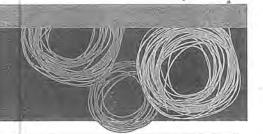


Date/Time:	Wednesday 20 March 2013 @ 8.30 am		
Location:	Resource Centre		
Attendees:	Leigh Robinson (Principal), Kerree Wookovich (WHSR), Bill Hodgson & Lorraine Wilkinson (Cleaners), Steve Sitcheff (SOG), Sharon Torpey (Parent Rep) and Meredith Houston (WHSO)		
Apologies:	Geoff Howatson (DP) and Dianne Sartgent (BSM)		
Secretariat:	Meredith Houston		
Agenda Item/Topic	Discussion/Outcomes	Action Officer	Due Date
Welcome and Apologies	Welcome to Sharon Torpey our parent rep from P&C		
2. Confirmation of Minutes from Previous Meeting	Minutes presented – Meeting 28 November 2012		
3. Business Arising from Previous Minutes	Tree removed from fence and Kidszone building. Rock shifting on Oval – less than last year Audits Buildings/Grounds (as per last meeting) Chemical: Adjustments made to amount of chemicals held in shed – Diesel 1x200L drum, Premium ULP 1x200L drum, 2 stroke fuel 2x20L, 4 stroke fuel 1x10L. Laminated signs for Fuel for SOG shed. Pool – contact Poolwerx for updates of chemical delivery & chemical used, Poolwerx to supply sign of chemicals in use, Poolwerx to supply procedures for Chemical Spills. Pool – defibrillator for pool canteen. P&C to be approached about shared purchase of defib(child) Pool – fire extinguisher now located in P&C Swim Club Room (with signage) WHSO Audit presented	Meredith  Meredith  Principal	End of year Audit End of Term 1
4. Information from other Health, Safety and Wellbeing Committees			



5. Emergent Issues	<ol> <li>EEP timetable presented for 2013. Fire drill conducted but another frie drill planned by end of term. Kidszone asked to be included in Flu shots for year, and also to be included in Fire &amp; Extinguisher training conducted in Term 4.</li> <li>Staff Meetings used to raise awareness of safety issues eg parking in grounds, coffee cups, speed limits (Wed 13/2/13). Lorraine asked that teachers DO not place tin lids in classroom bins but rather use Staffroom bins for disposal. Also children should not bring tins and stainless forks for use in playgrounds - dangerousParents to be asked in newsletters and children reminded on parade.</li> <li>SOP to be done for Guerney AND Pole Chainsaw</li> <li>SOG * bridge to side street from Junior Adventure Playground has not caused any problems, Kidszone said had passed inspection for their approval, Steve concerns noted. *Softfall OK. *Animals being let out and new procedures being followed regarding feeding of animals. *Tractor Risk Assessment performed results OK</li> </ol>	Deputy Deputy Meredith/Geoff  Meredith Steve reported	End of Term 1  Term 2  Term 4  Staff meetings  Parade Newsletters ASAP  End of Term
6. Data Analysis	First Aid incidents – 17 in 2012		
7. Issues Raised by Staff and Others	First Aid incidents – 5 students & 1 teacher in 2013  Kerree asked for metal covers to be purchased to cover post holes on tennis courts.  SOG asked for children to be reminded that pathways be used and care for gardens This is constant topic used by Deputy on parade	SOG to investigate purchase	ASAP Parade
8. Projects Update			
9. Other Business	Security of School afterhours eg locking gates Binlifter for cleaners (Kidszone use also)	Principal Principal	Next Meeting Next Meeting
10. Items to be forwarded to Other Health, Safety and Wellbeing Committees within the Consultation Framework			
11. Next Meeting	Wednesday 5 June 2013		

Meeting closed at: 8.50 AM

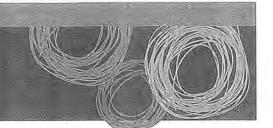


Date/Time:	Wednesday 5 June 2013 @ 8.30 am			
Location:	Resource Centre	Resource Centre		
Attendees:	Leigh Robinson (Principal), Leanne Addley (Acting DP), Kerree Wookovich (WHSR), Bill Hodgson & Lorraine Wilkinson (Cleaners), Steve Sitcheff (SOG), Sharon Torpey (Parent Rep) and Meredith Houston (WHSO)			
Apologies:	Dianne Sargent (BSM)			
Secretariat:	Meredith Houston			
Agenda Item/Topic	Discussion/Outcomes	Action Officer	Due Date	
Welcome and Apologies	Welcome			
2. Confirmation of Minutes from Previous Meeting	Minutes presented – Meeting 20 March 2013			
3. Business Arising from Previous Minutes	Work Method Statements for Guerney & Pole Cutter done.  MSDS for fuel /spray back pack were updated to Caltex & laminated for shed & spray backpack  Post hole covers for Netball/Tennis courts still to be sourced.  Pool Defibrilator to be purchased – School/Swim Club – before next Swim Season.  Poolwerx supplied Chemical Safety sheets.  Contact to get MSDS for these chemicals.	Meredith Meredith Steve Dianne (BSM)	Done  Done  End of Term  End of Term	
4. Information from other Health, Safety and Wellbeing Committees				
5. Emergent Issues	<ul> <li>EEP for Term 2 was a Lockdown in class time. Report prepared by DPMeredith to get copy.</li> <li>First Aid &amp; CPR has been set down for Term 3 (13 &amp; 20 August) for staff members. First Aid – 20 staff and CPR – for all.</li> <li>Playground/Building Inspection set down for Friday 7 June from 12-1pm. Kidszone reported that there were issues that need to be addressed:         <ol> <li>Cricket pitch – dirt in hole near runup</li> <li>Light out in Boys toilet</li> <li>Head on tap in Girls toilet</li> </ol> </li> </ul>	Meredith  All staff  Principal, SOG & WHSO	ASAP Term 3 End Term 2	

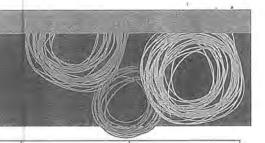


	4. Girls toilet (first cubicle) not locking 5. Lights B Block – timer control		
	needs to be reset for winter hours (DP to assist)	Deputy	End Term 2
	Any further issues can be placed on Maintenance Register (and also advise Steve) but Steve was happy to address list given to him.	Steve	End Term 2
	<ul> <li>Flu vaccinations were done on 30 April 2013 for interested Staff. Kidszone thanked the school for allowing their staff to participate in vaccinations.</li> </ul>	Staff	Done
	<ul> <li>School Security was to be discussed by Principal at this meeting. However, measures have been taken to ensure that school grounds are secured by ensuring all gates are locked each night.</li> </ul>	Principa!	Done
6. Data Analysis	Data analysis is to be included at next meeting at request of Principal.	Meredith	Safety Meeting Term 3
7. Issues Raised by Staff and Others	Power Pole in Brescia Street at a dangerous angleENERGEX to be advised.  Principal reported that:  Gate near Infant Sandpit will be moved to footpath  Gate on Main Oval (Monza Street) will be moved to footpath	Deputy Principal	ASAP
3. Projects Update			
9. Other Business			
10. Items to be forwarded to Other Health, Safety and Wellbeing Committees within the Consultation			
Framework			

Meeting closed at: 8.50 AM

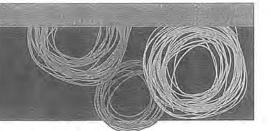


Date/Time:	Wedensday 28 August 2013 @ 8.30 am		
Location:	Resource Centre		
Attendees:	Leigh Robinson (Principal), Geoff Howatson (DP), Leanne Addley (CC), Kerree Wookovich (WHSR), Dianne Sargent (BSM), Bill Hodgson (Cleaner Rep), Steve Sitcheff (SOG), Sharon Torpey (P&C Rep) and Meredith Houston (WHSO)		
Apologies:			
Secretariat:	Meredith Houston	77	
Agenda Item/Topic	Discussion/Outcomes	Action Officer	Due Date
Welcome and Apologies	Welcome		
2. Confirmation of Minutes from Previous Meeting	Minutes presented – Meeting 5 June 2013		
3. Business Arising from Previous Minutes	<ul> <li>First Aid &amp; CPR completed 13 &amp; 20 August and certificates handed to trained staff.</li> <li>Playground /Building inspection not done at end of Term 2 due to illness of WHSO rescheduled Term 3.</li> <li>Post hole covers not yet don as they will have to be special order. As Tennis lessons &amp; Volleybali training do not require removal of tennis net &amp; posts, problem can be addressed but does not require urgent attention.</li> <li>Energex was notified re powere pole in Brescia Street. Power pole has been marked by Energex for their attention.</li> </ul>	WHSO Steve	Term 3 End of Year
4. Information from other Health, Safety and Wellbeing Committees			
5. Emergent Issues	<ol> <li><u>EEP</u> for Term 3 is a fire drilldate to be advised.</li> <li><u>Building /Playground Inspection</u> – Friday 6 September 2013 @ 9.00 am</li> <li><u>Parent Use of Playground Equipment after 3 pm</u> <ul> <li>Parents only supervise own children</li> <li>Equipment is used appropriately as per school rules</li> <li>Use – only Junior Playgrounds</li> </ul> </li> <li>Continue to allow use if above conditions are</li> </ol>	Geoff WHSO, SOG & Principal	End of Term 3

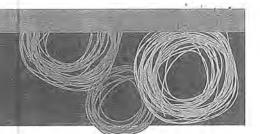


	metas always at Principal's discretion.		
6. Data Analysis	Incident Report until end of Wk 7 – 13 serious incidents have been recorded. Of these, one involved a parent and two other involved children in falls from monkey bars in playgrounds in July & August 2013 (one incident during teacher supervised class time). Discussion followed re suitability of apparatus in Jnr Adventure Playground.  Review: *Equipment is age appropriate and in good condition  *Softfall underneath is at specified depth and type  *Roster – teacher / aide on duty in breaks, then  * Continue use First Aid (Minor) – Term 1 & 2  Term 1 – 313  Term 2 – 399 Behaviour Reports (One Scincol) Ask Alison to download reports from One School	Meredith	Term 4 Safety Meeting
7. Issues Raised by Staff and Others			
8. Projects Update			
9. Other Business	Children to be reminded  Oval is <u>Out of Bounds</u> before school  Running around Res Centre & B Block before school <u>Yellow Seat</u>	Staff Meeting Meredith/Geoff	28.08.13
10. Items to be forwarded to Other Health, Safety and Wellbeing Committees within the Consultation Framework			
11. Next Meeting	Wednesday 27 November 2013		

Meeting closed at: 8.50 AM



Date/Time:	27 November 2013 @ 8.30 am		
Location:	Resource Centre		
Attendees:	Leigh Robinson (Principal), Geoff Howatson (DP), Venus Nicolaides (Acting CC), Kerree Wookovich (WHSR), Dianne Sargent (BSM), Bill Hodgson (Cleaner Rep), Sharon Torpey (P&C Rep) and Meredith Houston (WHSO)		
Apologies:	Nil (Absent - SOG Steve Sitcheff)		
Secretariat:	Meredith Houston		
Agenda Item/Topic	Discussion/Outcomes	Action Officer	Due Date
Welcome and Apologies	Welcome		7
2. Confirmation of Minutes from Previous Meeting	Minutes presented – Meeting 28 August 2013		
3. Business Arising from Previous Minutes	Buildings Grounds Inspection  completed on 6 September 2013.  Updated last 21.10.13 with ALL actions completed  MAR – windows C5, Bitumen and end wall C Block  Minor Works – prep pathways, A Block gardens & edges  School Maintenance – gutters  Other Grounds Issues (Sharon)  Hole in middle of Jar Oval  Landing on Stairs C Block – bolt missing again  Boys toilets - locks	BSM - locks scheduled for fixing	End Term 4
4. Information from other Health, Safety and Wellbeing Committees			
5. Emergent Issues	EEP Term 4 – to be done Week 8 (Surprise)     End of Year Audits     Chemical Audit & MSDS Check:     science cupboard cleared out (chemicals & Asbestos mats removed)Audit & MSDS check completed	DP Kerry K WHSO	End Term 4  Done  End Term 4



Building/Grounds Inspection −	Principal WHSO	Term 1, 2014  Term 1, 2014
done in Week 1 of 2014  Annual Assessment – Module 6 of Healthy Lifestyle ProgramPrincipal to advise of talks & promotions of Healthy Lifestyle Program to be	Principal WHSO	Term 1, 2014
Healthy Lifestyle ProgramPrincipal to advise of talks & promotions of Healthy Lifestyle Program to be	WHSO	Term 1, 2014
introduced in 2014	N A	
Incident Register — 6 Incidents were recorded in Semester 2, 20142xstaff, Parent & child (sibling), 2x students inappropriate actions — Out Of Bounds and spectator at sport, and Behaviour Rewards DayReview of Behaviour Rewards Day activities to be conducted by Principal  First Aid Register — Semester 2 by 27/11/13, 890 minor first aid incidents had been attended to from Staff room. Principal advised that at Staff Meetings discussions were to be held regarding first aid management	Principal Principal & Admin	
7. Issues Raised by Staff and Others  Geoff - New Prep Student in 2014 with serious medical condition. Mother to address staff in 2014. Air conditioning in Prep Buildings to be fixed in holidays.		Term 1, 2014
B. Projects Update		
9. Other Business		
10. Items to be forwarded to Other Health, Safety and Wellbeing Committees within the Consultation Framework		
Thank you to all members of the Safety Committee for attendance at meetings and service to our school and community. Next meeting to be in Term 1, 2014.		

Meeting closed at: 8.50 AM

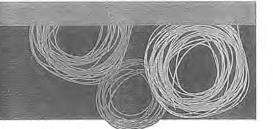


Date/Time:	19 March 2014 @ 8.30am		
Location:	Resource Centre		
Attendees:	Leigh Robinson (Principal), Geoff Howatson (DP Wookovich (WHSR), Dianne Sargent (BSM), Sharon (Cleaner Rep), Peter Jones (Acting SOG) and Meredia	Torpey (P&C Re	ep), Bill Hodgso
Apologies:	Nil		
Secretariat:	Meredith Houston		
Agenda Item/Topic	Discussion/Outcomes	Action Officer	Due Date
1. Welcome and Apologies	Welcome		
2. Confirmation of Minutes from Previous Meeting	Minutes presented – Meeting 27 November 2013		
3. Business Arising from Previous Minutes  4. Information from other Health, Safety and Wellbeing Committees	<ul> <li>Audits - Chemical: Total 85 chemicals in school, 18 new MSDS &amp; RA to be done to replace old MSDS &amp; RA.</li> <li>Audits - WHSO (Annual School Audit) presentedarea of low ranking - Healthy Lifestyles (see below)</li> <li>Audits - Building/Grounds done in Wk 1 2014</li> <li>Prep Student - arrangements in place, toileting OK</li> <li>Healthy Lifestyle - Pupil Free Days 23 Jan 2014: "Introduction to Mindfulness" &amp; "Flourishing: the Art of Happiness"</li> <li>Toilet locks - done</li> <li>Stairs - C Block done</li> </ul>	WHSO	Term 2 2014
5. Emergent Issues	<ul> <li>Flu Vaccinations held 19 March 2014 for 33 staff.</li> <li>EEP Plans for year presented. Auditor noted that we need to do lockdown every 6 months – 1 per semester.</li> <li>Fire Drill done 25 Feb 2014.</li> <li>OSHC confirmed their EEP records their drills.</li> <li>Buildings/Grounds – conducted inspection on Friday 31 January 2014. Dead trees –</li> </ul>		Each term

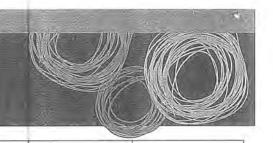


	only 1 leftmulch to be provided for school.  New SOG to be appointed.  Audit – School Security assessment to be done. Regional Office contacted and in formation forwarded to Principal by WHSO	SOG Admin Principal	ASAP
6. Data Analysis			
7. Issues Raised by Staff and Others			~
8. Projects Update			
9. Other Business	<ul> <li>Security. Students at office met by adult.         Discussions regarding getting Adopt-a-Cop involved to discuss with children issues concerning safety, use parade</li> <li>Tuckshop – children inside tuckshop.</li> </ul>	Principal  Principal	
10. Items to be forwarded to Other Health, Safety and Wellbeing Committees within the Consultation Framework			
11. Next Meeting	Wednesday 11 June 2014 @ 8.30 am		

Meeting closed at: 8.50 AM

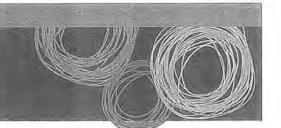


Date/Time:	18 March 2015 @ 8.00am		
Location:	Resource Centre		
Attendees:	Leigh Robinson (Principal), Geoff Howatson(DP), Kerree Wookovich (WHSR), Nicole Breadsell(Teacher Rep), Bill Hodgson (Cleaner), Peter Jones (SOG) and Meredith Houston (WHSO)		
Apologies:	Dianne Sargent (BSM), Sharon Torpey ( P&C, Kidszone)		
Secretariat:	Meredith Houston (WHSO)		
Agenda Item/Topic	Discussion/Outcomes	Action Officer	Due Date
Welcome and Apologies	Welcome and apologies accepted. Start time for future meetings to be at 8.00am		
2. Confirmation of Minutes from Previous Meeting	Minutes presented from extraordinary WHS &Wellness Meeting – 19 Feb 2015	Leigh	
3. Business Arising from Previous Minutes	Leigh – emailed opportunities presented by Brenda Lackone reply – lack of interest. Discussion regarding activities to support Wellness  YOGA – 15 people min \$20 pp (Kerres to investigate further options)  HEALTH checks – Leigh to email Brenda  Nicole also to investigate  SOCIAL – Breakfast on last day of term for staff, other group events to be organized through WHS&W committee	Kerree Leigh Nicole Nicole	Term 2 meeting  End Term 1.
4. Information from other Health, Safety and Wellbeing Committees			
5. Emergent Issues	1. Flu shots - 28 April 2015staff book via email 2. FEP - Fire Dril! conducted Thursday 12 March. Time - 9.5 mins for evac. Suggestion - surprise drill to see if time can be lessened (Wk 9) 3. Presentation of Audits from 2014. Chemical: Manifests show chemical storage & amounts held in location. Pool chemicals supplied by Elite - Meredith to ask Dianne for delivery amounts. 4.	Dianne Geoff Meredith	Term 2 Term 1  As purchased
6. Data Analysis	Incidents from 2014 – 14 Incidents from 2015 (to date) – 7 Leigh asked that more details be provided at next meeting	Meredith	Term 2 meeting

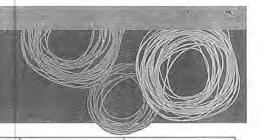


7. Issues Raised by	WHSR		
Staff and Others	* Yellow lines to be repainted	Peter	
	* Prep asked for other coloured lines to be painted at prep	Peter	
	* tree from Max's room to be lopped	Peter	
	* Hose holder outside toilet to be re-located to pole opposite toilet taps	Peter	
	Deputy	Peter	
	* Aeration Drains near toilets to be flushed (?) out to stop smell	reisi	
	SOG		
	* Classroom clutter		
	- teachers to remove rubbish	(4/7	Term 2
	allow clear access to and from doorway - Meredith to audit classroom & report back	Meredith	meeting
	Toilet Hygiene & Behaviour	Teachers	Ongoing
	* Safety of children, appropriate behavior	Parades	30.00
	Call attention to teachers about children in pairs Montrebe Street Gate		
	Pathway on footpath from school gate to neighbour's drivewayP&C to approach BCC to see if possible for a path to be laid to give smooth access to school grounds by parents /children.  Good neighbour request by school.	Leigh to pass request to P&C	
8. Projects Update			
9. Other Business			
10. Items to be forwarded to Other Health, Safety and Wellbeing Committees within			
the <u>Consultation</u> <u>Framework</u>			
11. Next Meeting	Wednesday 10 June 2015new time of 8.00 am		

Meeting closed at: 8.30 AM

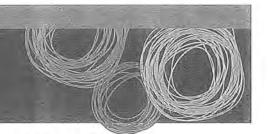


Date/Time:	10 June 2015 @ 8.00am			
Location:	Resource Centre			
Attendees:	Leigh Robinson (Principal), Geoff Howatson (DP), Kerree Wookovich (WHSR), Dianne Sargent (BSM), Bill Hodgson (Cleaner Rep) and Meredith Houston (WHSO)			
Apologies:	Sharon Torpey (P&C, Kidszone), Peter Jones (SOG)	& Nicole Ereads	ell (Teacher Rep	
Secretariat:	Meredith Houston (WHSO)			
Agenda Item/Topic	Discussion/Outcomes	M		
Welcome and Apologies	Welcome and Apologoes accepted	Meredith	$\uparrow$	
2. Confirmation of Minutes from Previous Meeting	Minutes presented from Term 1 Meeting - 18 March 2015	Mereditin		
3. Business Arising from Previous Minutes	EEP - Term 1. Surprise drill conducted. Time reduced to 5.5 minutes - great result.  Flu Shots - held 28 April 2015.  Yoga - Kerree W unable to find instructors for staff program.  Classroom Audit - Findings presented to Committee. Since audit, problems in PAC with musical instruments and cleaningtimely reminder to all teachers about room cleaniness - through Staff Meetings. Findings and report handed to Principal.			
4. Information from other Health, Safety and Wellbeing Committees				
5. Emergent Issues	<ol> <li>EEP - for Term 2 is Lockdown (in Class time)to be held in Week 8.</li> <li>Buildings and Grounds Inspection - to be conducted by Principal, DP &amp; WHSO on Friday 12 June 2015.</li> </ol>	Geoff Meredith	End of Term 2	
6. Data Analysis	First Aid – 868 since Day 1 2015 until 9 June 201585 days Incidents – in 201513 to date Animal – 1 (Teacher) Contact with – 4 (Teacher Aide) Playground – 3 Movement around school - 2	Meredith		

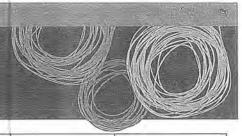


	Sport - 2 Bitumen – 1 (Parent)		
7. Issues Raised by Staff and Others			
8. Projects Update			
9. Other Business	Toilets – new cisterns installed in all toilets in main toilet block. Significant reductions in water consumption noted.      Softfall – June Holidays – will be added to Playgrounds. Upper: rubber on rubber & Lower: artificial grass on rubber. Funds from Gaming Grants.	Geoff advised Geoff advised	Installed  June Hols
	3.Stairs – treads being replaced in B & D blocks (D1 & B6) Floor board on A Block Walkway to be replaced.	Geoff advised Geoff	June Hols
	Contract for repair of seating in Pool Grandstand	Geoff advised	Completion prior to swimming season
	5. Toilet in Resource Centre – sign to be placed on door for <u>Adult Use Only</u> . Kerree advised - two incidents of children using toilet ( toilet paper stuffed in toilet, urine on floor) while teacher was absent for day.	Meredith	ASAP
10. Items to be forwarded to Other Health, Safety and Wellbeing Committees within the Consultation Framework			
11. Next Meeting	Wednesday, 2 September 2015 @ 8,00 am		

Meeting closed at: 8.25 AM



Date/Time:	25 November 2015 @ 8.15 am		
Location:	Resource Centre		
Attendees:	Leigh Robinson (Principal), Dianne Sargent (BSM), Peter Jones (SOG) and Meredith Houston (WHSO)  Sharon Torpey (P&C, Kidszone), Nicole Breadsell (Teacher Rep), Geoff Howatson (DP), Kerree Wookovich (WHSR),		
Apologies:			
Secretariat:	Meredith Houston (WHSO)		
Agenda Item/Topic	Discussion/Outcomes	Action Officer	Due Date
Welcome and     Apologies	Welcome and Apologoes accepted	Meredith	
2. Confirmation of Minutes from Previous Meeting	Minutes presented from Term 2 Meeting - 10 June 2015	Meredith	
3. Business Arising from Previous Minutes			
4. Information from other Health, Safety and Wellbeing Committees	Tuesday 11 August was meeting regarding Staff Morale - Wellness		
5. Emergent Issues	1. EEP - Term 4 2. End Of Year Audits  Building & Grounds Monday 30 November 2015 @ 10 amLeigh, Pater, Geoff, Dianne & ivieredithincludes Pool Safety Checklist  Chemical Audit and MSDS & RA Check  Annual Assessment  Remind Teachers - End of Year Checklist & locking rooms in EEP & lunchtimes	Geoff Meredith Meredith Meredith Meredith	End of Term 4  30 November  End of Year  Staff Meeting 25.11.15
6. Data Analysis	First Aid - 693 from 13/07/15 to 30/11/1587 days Incidents- 5 in Sem 2 2015 Trips - 3 Contact with - 2		
7. Issues Raised by Staff and Others	Peter (SOG)  • trees removed  • (ELA)Environment Learning Area  Trip hazard – fall by a casual employee (on	Peter Peter	Week 9

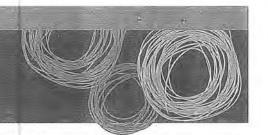


	20.11.15) over raised tree roothazard had only just been repainted. Peter to dig out tree root (& dead stump), back fill road base, resurface with hot mix. (Action from Building & Grounds Report Nov 2015)	
8. Projects Update		
9. Other Business		
10. Items to be forwarded to Other Health, Safety and Wellbeing Committees within the Consultation Framework		
11. Next Meeting	To be held in 2016	

Meeting closed at: 8.25 AM



Date/Time:	Wednesday 16 March 2016 @ 8.15 am		
Location:	Resource Centre		
Attendees:	Leigh Robinson ( Principal), Pam Kohn (DP), Peter Jones (SOG), Kerree Wookovich (WHSR) and Meredith Houston (WHSO)		
Apologies:	Shaida Rojc (HOC), SharonTorpey (Kidszone), Nicole Breadsell (on business for committee), Cleaner Rep, Dianne Sargent (BSM)		
Secretariat:	M eredith Houston		
Agenda Item/Topic	Discussion/Outcomes	Action Officer	Due Date
Welcome and Apologies	Welcome		
2. Confirmation of Minutes from Previous Meeting	Minutes of previous meeting 25 November 2015 presented.	Meredith	
3. Business Arising from Previous Minutes	* Building & Grounds – most items have been completed. Tree stump & Bitumen completed Jan 2016. Sandpit topup done Jan 2016. Sandpit topup done Jan 2016. Sandpit replaced under play equipment. Prep shed – Archives in Camping room, camping room on top oval with sporting equip. To do – ELA cleanup: requires skip bin.  * Chemical Audit – Maredith spoke at recent staff meeting(9 March 2016) about use of chemicals in school. Staff inspected school manifests for chemical use.  * Annual Assessment. Our school has high level of attainment except for Healthy Lifestyle which scored a '3' – agreed that it was personal choice for staff after offers / promotions had been made.	Meredith  Meredith  Meredith	
4. Information from other Health, Safety and Wellbeing Committees	<ul> <li>Weilbeing — from Annual Assessment. This was considered to be of great importance to our staff.</li> <li>1. Nicole – to organize breakfast for staff at cafe end of term – Thursday 24 March 2016 @ 7am. Done.</li> <li>2. Staff Social – Tarragindi Bowls Club in early Term 2</li> <li>3. Re-introduce "Deck Do" for end of term 2 where staff can gather. Peter Jones offered his home</li> </ul>	Nicole  Sam L & Social comm.	16 March 2016 Term 2 Term 2

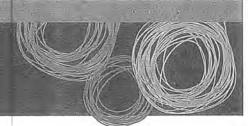


5. Emergent Issues	EEP 2016 hand out – send to members of committee not present.      EEP Term 1. Another evacuation to be done.	Meredith	ASAP
	before end of term – focus on class assembly on oval, classes moving through driveway.  3. Holiday Security forms to be sent to staff.  4. Flu shots – 13 April from 8.00am	Pam BSM	Week 9 term 1 End of Term 1
6. Data Analysis	First Aid – 324 (over 7 weeks 2 days – an average of 9 applications per day) Incidents – Teacher 1 Children 6 (Playground – 4, Kidszone - 1, Psychological episode – 1)	Meredith	<b>7</b>
7. Issues Raised by Staff and Others			
8. Projects Update			
9. Other Business	Verandah between A & B Blocks - during heavy rainfall, downpipes cannot cater for flow. Peter will investigate whether extra down pipe can be installed higher up guttering.	Peter	
10. Items to be forwarded to Other Health, Safety and Wellbeing Committees within the Consultation Framework			
11. Next Meeting	Wednesday, 8 June 2016		

Meeting closed at: 8.50 AM

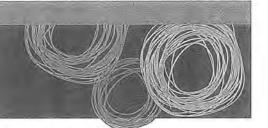


Date/Time:	15 September 2016 @ 8.15 am		
Location:	Resource Centre		
Attendees:	Leigh Robinson(Principal), Pam Kohn(DP), Kerree Wookovich(WHSR), Alison Kemp (BSM), Sharon Torpey (P&C, Kidszone), Peter Jones (SOG), Meredith Houston (WHSO)		
Apologies:	Nicole Breadsell (Teacher Rep), Lorraine Wilkinson(Cleaner Rep), Shaida Rojc (HOC)		
Secretariat:	Meredith Houston		
Agenda Item/Topic	Discussion/Outcomes	Action Officer	Due Date
Welcome and Apologies	Welcome		
2. Confirmation of Minutes from Previous Meeting	Minutes of previous meeting 16 March 2016 presented.	Mererclith	
3. Business Arising from Previous Minutes	* No Term 2 Meeting held due to illness of WHSO  * No Building/Grounds Inspection was conducted at end of term 2. Princ, DP & SOG conduct regular inspections of grounds. SOG requested inspection - to be done in early in Term 4 before school	Meredith	By end of Week 2 – Term4
4. Information from other Health, Safety and Wellbeing Committees	<ol> <li>Breakfasts organized end of Term 2.</li> <li>Staff Social held at Bowls Club</li> <li>Term 3 - Morning tea held for birthday &amp; wedding - end of term 3</li> <li>Staff Morale - World Teacher Day &amp; Sipport Staff Daybreakfast on PF Day for all staff members, 2 parades, Happy Grams and NO gifts</li> </ol>	Social Club Staff Leigh Kerree Nicole	Week 3 Term 4
5. Emergent Issues	<ol> <li>Enc of Term - security forms emailed &amp; run of for staff to complete</li> <li>EEP - lockdown 26.08.16. Problems with Yr 5 behaviour and Tuckshop. NEW lockdown practice Fri 16.09.16. Fire Training (PD) and new procedures - PF Day 17 October 2016. Advise Kidszone of date.</li> <li>First Aid &amp; CPR - 16 August 2016         First Aid - 27 CPR - 23         Thanks to Admin for catering .     </li> </ol>	Alison DP All staff Meredith	Friday 16.09.16  Mon 17.10.16  ASAP
6. Data Analysis	First Aid Applications: Term 1 - 379 Term 2 - 512 Term 3 - 443 Issue with ice in plastic bags - littering		

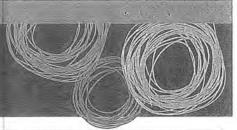


	groundsSuggest using paper towel for ice.  Incidents (since Term 1):  Staff 3  Students 6 – 2x broken bones, 2x monkey bars, 1 x running, 1 sport (hair pulled)	
7. Issues Raised by Staff and Others	Building & Grounds – needed for action in some areas. Light under B Block to come on before 6pm each day. Lights (night) outside Resource Centre to be checked by electrician. Air conditioners to be serviced in holidays	SOG Kidszone Electrician
8. Projects Update		
9. Other Business		
10. Items to be forwarded to Other Health, Safety and Wellbeing Committees within the Consultation Framework		
11. Next Meeting	Wednesday 23 November 2016	

Meeting closed at: 8.35 AM



Date/Time:	Wednesday 23 November 2016 @ 8.15am			
Location:	Resource Centre			
Attendees:	Leigh Robinson (Principal), Pam Kohn (DP), Kerree Wookovich (WHSR), Alison Kemp			
	(BSM), Peter Jones (SOG) and Meredith Houston (WHSO)			
Apologies:	Sharon Torpey (P&C, Kidszone), Nicole Breadsell (Te	eacher Rep), Clea	ner Rep	
Secretariat:	Meredith Houston	Meredith Houston		
Agenda Item/Topic	Discussion/Outcomes	Action Officer	Due Date	
Welcome and Apologies	Welcome	(47)		
2. Confirmation of Minutes from Previous Meeting	Minutes of previous meeting 15 September 2016 presented.	Meredith		
3. Business Arising from Previous Minutes	Building & Grounds Inspection done 14 October. Trees (5) removed from Junior Playground. Conduct another Inspection prior to end of school year. Beam on landing of stairs C Block to be fixed. Another tree to be removed from lower Jnr Playground			
4. Information from other Health, Safety and Wellbeing Committees	* Breakfast – end of year – Friday 9 December  * Staff Breakup – Sat 26 November @ Coorparoo  * Staff Xmas Luncheon (& Birthdays) – Wed 7 Dec	Nicole Linda H Kerree & Mereedith		
5. Emergent Issues	<ol> <li>Terem 4 EEP - "Surprise" fire drill to be held.         (* EEP held Wed 23.11.16 at end of lunch hourTime taken was 7.5 minutes, delay was in getting rolls to teachers.)</li> <li>New Procedures to be done on 20 January 2017 - PF Days and to include Kidszone staffFire Warden training and other emergency procedures.</li> <li>End of Year - security. Forms emailed out to all staff to complete, sign &amp; return to office.</li> <li>Skip Bin - Week 10</li> <li>Classroom Tidy up &amp; room change. Progressive move from Tuesday of Week 10. DP to set out timetable. Principal advised that all breakups to be done on Thursday of last week (8/12/16)</li> </ol>	Admin  Dynamiq  Alison  SOG  Pam  Principal	ASAP  Jan 2017  3pm - 09/12/16  5/12/16	



6. Data Analysis	First Aid applications up to Wed 23/11/16 - 442 Incidents (from records) – 1 broken ankle	
7. Issues Raised by Staff and Others		
8. Projects Update		
9. Other Business	Thank you to all committee members for their dedication to keeping our school safe.	
10. Items to be forwarded to Other Health, Safety and Wellbeing Committees within the Consultation Framework		
11. Next Meeting	TBA – Week 8 of Term 1 in 2017	

Meeting closed at: 8.50 AM



#### Workplace Health, Safety and Wellbeing Committee

Table 1. Items for Regional Health, Safety and Wellbeing Committee / DETE Health, Safety and Wellbeing Committee

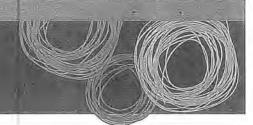
Issue	Details	Contact Officer
Escalation (Yes/No)		(7/5)
Hazard / Risk Requiring		
DETE Health, Safety and		
Wellbeing Committee		
Attention / Action		5 477
Enforcement Notices		
e.g.		
Prohibition,		
Improvement or		
Infringement Notices		
issued by Workplace		
Health, Safety and Wellbeing Queensland		
Inspector(s)		
Provisional		
Improvement Notice		
(PIN) issued by		
Workplace Health, Safety and Wellbeing		
Representative		

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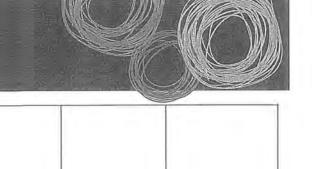
Policy and Procedure Register at http://ppr.det.qld.gov.au to ensure you have the most current version of this document. Page 3 of 3



Date/Time:	Wednesday 15 March 2017 @ 8.00am		
Location:	Resource Centre		
Attendees:	Leigh Robinson (Principal), Kerree Wookovich (WHSR), Alison Kemp (BSM), Peter Jones (SOG), Sharon Torpey (Kidszone & P&C Rep), Meredith Houston (HSA)		
Apologies:	Nicole Breadsell (Teacher Rep), James Howden (Deputy),		
Secretariat:	Meredith Hougston		
Agenda Item/Topic	Discussion/Outcomes Action Officer Due Date		
Welcome and Apologies	Welcome		
2. Confirmation of Minutes from Previous Meeting	Minutes of previous meeting 23 November 2016 presented.	Mererdith	
3. Business Arising from Previous Minutes	Audits  1. Chemical Audit  Pool Canteen – no manifest present. Leigh to contact Swim Club to replace  2. Building & Grounds  Louvres – stairwell B1  Building Condition Assessment (old MAR) 15/3/17  3. Annual Safety Assessment  Scored well except for Healthy Lifedtyles (Rating 3)  Action Plans for 2017 discussed – Flu shots now Fri 31 March in Resource Centre  Continue Data Analysis  Continue Instruction & Training  Minutes to be published on Oneschool	Principal	ASAP 15/3/17 -President of Swim Club spoke to HSA regarding Manifest
4. Information from other Health, Safety and Wellbeing Committees			
5. Emergent Issues	Action Plan 2017 presented.     EEP – Thursday 14/3/17     Meeting Point: Senior Oval     Report ( Principal) – all this to be reviewed with Consultants before end of term and review with Staff again.     Wardens need masterkeys. No access to pool by warden. Record which Warden is given areas. Teachers to report to Wardens	HSA Principal	



	<ul> <li>and not Blockwardens as in past.</li> <li>Communication – mobile phone to be taken. All to use MRSS phone. Comms Officer to stay in Office (If possible). Announcement for end of EEP could not be heard Alert Tone to be investigated.</li> <li>Classes – Teachers to walk behind class to direct.</li> <li>Kidszone staff did not want to participate in EEP SOG assisted in their participation.</li> <li>Parent became abusive to Warden as not</li> </ul>		
	permitted into grounds during EEP.  All items to come under consideration with Consultants & Staff – another EEP to be scheduled prior to end of Term 1 2017.  Flu shots – Friday 31 March 2017 from 7.30ambookings online.		
6. Data Analysis	First Aid to Monday 13 March 2017 – 324 Incidents/Accidents –  2 student falls,  1 Teacher hit by student,  1 student with Anaphylactic reaction,  1 Teacher Aide fall, and  1 student injured under parent supervision in playground	HSA	All being reviewed as appropriate
7. Issues Raised by Staff and Others			
8. Projects Update			
9. Other Business	1. Before & After School Use of Playgrounds.  Consideration was given to a request from Principal to the WHS& Welbeing Committee regarding use of playground outside of school hours. All equipment/playgrounds was deemed to be out-of-bounds. Parents & community to be alerted via Newsletter & Signage to be placed on school property. Signage to read (or similar):  ALL Playgrounds, before and after School, are Out-Of-Bounds unless Staff are rostered on duty.	Principal	Term 1
	2. NCT and staff well-being.  Due to timetabling issues, staff may be waiving their right to NCT for art lessons to run in 1 hour blocks. Entitlements should not be averaged over whole. Award entitlements state- 2hr NCT per week.  DP to look at feedback from WHS& Wellbeing committee and staff. Principal reviewing NCT with other parties. Streamlining process has begun with	Principal DP	Prior to Term 2 Specialist Timetabling

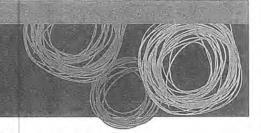


10. Items to be forwarded to Other Health, Safety and Wellbeing Committees within the Consultation Framework

11. Next Meeting

Wednesday 7 June @ 8.00 AM

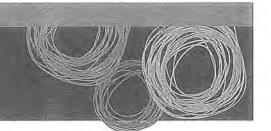
Meeting closed at: 8.35 AM



#### Workplace Health, Safety and Wellbeing Committee

Table 1. Items for Regional Health, Safety and Wellbeing Committee / DETE Health, Safety and Wellbeing Committee

Issue	Details	Contact Officer
Escalation (Yes/No)		
Hazard / Risk Requiring		
DETE Health, Safety and - Wellbeing Committee	A	
Attention / Action		
Enforcement Notices		
e.g.		
Prohibition,		
Improvement or		
Infringement Notices issued by Workplace		
Health, Safety and		
Wellbeing Queensland Inspector(s)		
Provisional		
Improvement Notice (PIN) issued by		
Workplace Health,		
Safety and Wellbeing Representative		



Date/Time:	Wednesday 7 June 2017 @ 8.15am		
Location:	Resource Centre		
Attendees:	Leigh Robinson (Principal), Kerree Wookovich (WHSR), Alison Kemp (BSM), Peter Jones (SOG), Meredith Houston (HSA)		
Absent:	James Howden(Deputy), Nicole Breadsell (Teacher),	Sharon Yorpey (	Kidszone)
Secretariat:	Meredith Houston		
Agenda Item/Topic	Discussion/Outcomes	Astion Officer	Due Date
1. Welcome and Apologies	Welcome	[ [ ]	
2. Confirmation of Minutes from Previous Meeting	Minutes of previous meeting 15 March 2017 presented.	Meredith	
3. Business Arising from Previous Minutes	1. Flu shots – Wed 3 May 2017 - date transfer from end of Term 1 (School closures – Cyclone Debbie) 2. EEP – second procedure. Report presented & attached. 3. Sign for playgrounds to be erected soon.		
4. Information from other Health, Safety and Wellbeing Committees	Staff Breakfast at end of term - check with Social Committee	Nicole B	End of Term 2
5. Emergent Issues	<ol> <li>EEP - Term 2 to be Lockdown. Date to be advised.</li> <li>Louvres at staircase (4M) removed and replaced with Perspex.</li> <li>Buildings &amp; Grounds Inspection walk to be conducted on Friday 9 June 2017 @ 2pm</li> </ol>	Principal	End of Term 2
6. Data Analysis	First Aid from Mon 13 March 2017 to Wed 7 June – 45% Incidents/Accidents – none reported on OneSchool	HSA	
7. Issues Raised by Staff and Others			
8. Projects Update			
9. Other Business	Alcohol based handwash – request from Kidszone. Principal advised that it is acceptable for use in school. Students are also offered soap	Meredith Principal	ASAP



	handwash with water as well. Two additional hand wash units are to be installed at end of toilet block for OSHC use.		
	2. Handwashing in toilets. Principal advised of Dept WH&S direction:	Principal	
	* Drinking bubblers & hand wash taps not close together. Removed & handwash taps replaced with timing	(7/4	
	* Soap to be placed into individual cubicles		
	* Hand towels to be provided but locked away (outside hours – fire hazard) with bigger bins provided		
	* Toilets - Boys : urine on floor(continuous problem) then shoes walked into classroom, children sitting on carpetencourage use of cushions OR chn to remain seated at tables.		
	* Toilets – Girls : younger girls cramming toilet paper down toilets		
	ALL children will be spoken to on parades.	Principal	ASAP
	3. Kidszone – sandpit. Sand not to be removed from sandpit and mixed with water as sand cannot be removed from surrounding areas.	sog	7 June 2017
	4. Kidszone use of Staff Toilets. Children to use one side of toilet block NOT staff toilets.	Principal	ASAP
10. Items to be forwarded to Other Health, Safety and Wellbeing Committees within the Consultation Framework			
A TOTAL SAN	Wednesday 20 Avvised @ 0 00 AM		-
11. Next Meeting	Wednesday 30 August @ 8 00 AM		

Meeting closed at: 8.40AM

**EEP Report** 



Level 24, 300 Geeen Street Pristiane CLD 4000 Australia

Tel: +61 (3)7 3020 5805 cow clorame.globul.com

ABN: 28 115 089 235

12 April 2017 Our Ref. No.: MRSS1

Marshall Road State School Kurts Street Holland Park West, OLD 4121

Attention: Leigh Rabinson

Subject Emergency Evacuation Exercise

Dear Leigh.

I am writing to confirm that Dynamiq provided the following service:

#### Full Scale Evacuation Exercise

28th of March 2017 at 2:07PM Marehall Road State School Holland Park West

The exercise was completed under the control of Chief Weiden James Howden to assess the overall competency of the site Emergency Control Organisation (ECO) and the adequacy of the emergency plan in line with Australian Standards AS 3745 and AS 1851.

#### **OBSERVATIONS AND FINDINGS**

The Exercise was commenced by an observer notifying a teachtr that the emergency was in their building. The Teacher moved students out of immediate alegar, notified others in the immediate area to evacuate and called the 1111 energency number.

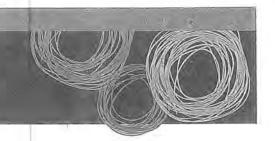
James Howden conswered the cell and communicated Chief Warden dulles. During the cell the location (TA Resource Room) and initial evacuation of the area was confirmed.

#### The Chief Warden directed:

- A Communications Officer to make the aiest announcement over the Public Address ("A)
  system and sound the alert tone, the initial announcement also included instruction for the
  resource centre to evecuate, other areas to remain on standby and for those evacuation to
  move to Assembly Area 1. The Communications Officer did not mention it was a drill during
  the announcement (see Recommendation 1).
  - On hearing this announcement staff who were not in the act of leaching reported to the Chief Warsen at the Emergency Control Point (ECP).
- Three Wardens to evacuate and restrict access to the danger Area, Two Wardens were
  prescribed locations to restrict access from whist the third was asked to report back once
  the area was clear. The Chief Warden issued a Warden cuty cards but gave it to a Warden
  that was recirioting access instead at the one responsible for reporting back (see
  Recommendation 2).

MRSS1 - EXTROIST REPORT- MAR2017

PAGE 1 ch3





- A second Communications Officer to move to the Evacuation Assembly Area (EAA) and
  take control and relay any reports from evacuees back to the Chief Warden. In selecting the
  Communications Officer the Chief Warden asked available staff at the control point if they
  had a mobile on them, only one staff member did so was subsequently dispatched to the
  Assembly Area (see Recommendation 3).
- The Communications Officer to make the evacuation announcement over the Public Address (PA) system for the rest of the school and sound the evacuation tone.
- Additional Wardens issued with Warden Duty Cards and room checked post-its, to perform searches of the remaining school's buildings. Wardens reported to the Chief Warden following their searches in a clear concise manner that all rooms were clear of occupants.
- Wardens to Restrict Access, this was a mixture of additional Wardens and those returning from building searches:
  - At the front Gate (to also meet Emergency Services)
  - Between the school buildings and the Assembly Area
  - o At other Entry Gates

Wardens restricted access to two parents attempting to access the school during the exercise.

Most Wardens were observed wearing identification throughout the exercise, due to a health number of staff responding the Chief Warden ran out of Warden Packs to issue (see Recommendation 3).

Staff with a class group moved their students to the Evacuation Assembly Area. Once there, students were instructed to line up as their teacher performed a headcount.

Th Chief Warden had not received any reports from the Assembly Area, so made a call using his mobile phone to the Communications Officer to obtain that all students were accounted for.

Th First Aider did not bring a portable first aid kit during the relocation.

The Chief Warden relocated the Emergency Gentrol Point to the front roundabout/entry due to the proximity of the danger area. This included moving an injured student that was in sick bay at the time of the exercise (see Recommendation 4).

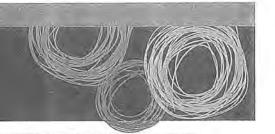
The Chief Warden announced the 'all clear' at the Evacuation Assembly Area, before allowing teachers to take their students back to their class rooms. This re-entry was staged with class groups been dispatched one at time.

After the exercise, a debrief was held and a range of issues were discussed, including:

- The use of mobile phones, likely head of staff having access, knowing each other's numbers and using the school phone that goes home with Admin staff and may not always be available (see Recommendation 3)
- Public Address not been heard clearly in the classrooms, the school has two systems an
  external PA System and broadcast available vis the phone handsets
- First Aid equipment and access to student specific medications (see Recommendation 4)
- Searching of locked rooms
- Use of the School Map by the Chief Warden, the Chief Warden used a different copy of the school map that did not align with the emergency map and Warden zones to record the emergency response (see Recommendation 5)

MRSS1 - EXERCISE REPORT - MAR2017

PAGE 2 of 3



#### RECOMMENDATIONS

- During drills of exercises commence any announcements with 'Attention this is an drill / exercise'
- The Chief Warden should provide Warden Duty Cards to Wardens searching reporting Back, additional Wardens should be deployed to restrict access prioritising with the danger area first
- Though runners or mobile phones are a reasonable alternative, two-way radios should be implemented to make communication more efficient between the Chief Warden, Evacuation Assembly Area and Wardens restricting access/meeting emergency services. A minimum of four radios should be setup at the primary control point.
- 4. Create a Duty Card for the First Aider role, it should be stored in the first aid identification pack and include instruction to collect portable first aid kit along with student specific medication. This Card should be updated as required to meet student needs.
- 5. Print additional copies of the new school emergency response map:
  - a An A3 laminated copy to be kept at the control point along with a white board marker
  - b. Additional A4 & A3 copies as required in the Red Response Folders

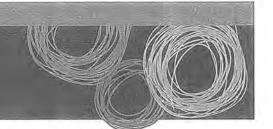
Overall, I believe that the Marshall Road State School ECO is in an excellent state of preparedness to safely evacuate the building in an emergency situation.

If any further information is required or if you have any queries regarding this information, please do not hesitate to contact me on 1800 811 543.

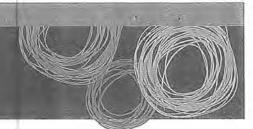
Yours sincerely,

Sam Rigby

Manager, Emergency Management QLD

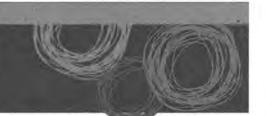


Date/Time:	Wednesday 7 September 2017 @ 8.15 AM		
Location:	Principal's Office		
Attendees:	Leigh Robinson (Principal), Kerree Wookovich (WHSR), Alison Kemp (BSM), James Howden (Deputy), Meredith Houston (HSA)		
Apologies:	Nicole Breadsell (Teacher Rep), SOG on leave, Share	on Torpey (Kidsz	one)
Secretariat:	Meredith Houston		
Agenda Item/Topic	Discussion/Outcomes	Action Officer	Due Date
Welcome and Apologies	Welcome	(17)	
2. Confirmation of Minutes from Previous Meeting	Minutes of previous meeting 7 June 2017 presented.	Mererdith	
3. Business Arising from Previous Minutes	Buildings, Grounds Inspection done  *Principal requested HAS email all staff seeking any building issues to be reported  *Issues:  6M - blindsPrincipal to investigate, Spetlight to give quote in Term 4  SEP- railing to stairs & landingPrincipal to investigate  Music room PAC - sliding door off tracks  1F- stair treads need replacing  STL&N - fan switch  Music (classroom) vinyl reglued  4M - holes in wall  * Basket ball area OK for use	Meredith	
4. Information from other Health, Safety and Wellbeing Committees			
5. Emergent Issues	1. EEP - Lockdown Wednesday 30 Sept 2017. (Observed by Dynamiq)  * Positives  • As observers walked down through school, all children were in - quick response.  *Negatives  • A Block - door unlocked ( new door ordered, lock to be installed on Princ door)  • Res Centre - door unlockedcheck handle from outside to ensure door locked  • Casual SOG - not aware of procedure (BSM)		



	had explained)  2 students on verandah who could not get inmust lock down & hidechn told centre stairs of each building for safety  5R door open  Teachers check interconnecting door is locked  Students leaving oval were too noisy, so loud speaker instructions could not be heard  Staff room was unlocked, but later locked by teacher in there  Caged doors to be pulled closed to make it look as if locked		
6. Data Analysis	Next EEP lockdown will be early Term 4 with no prior notice to be given.  First Aid to Tuesday 6 Sept 2017 – 324 Incidents/Accidents –	HSA	All being reviewed as appropriate
7. Issues Raised by Staff and Others			
8. Projects Update  9. Other Business	1.Toilet – better cleanliness. Toilet soap dispensers in use. Paper towels use greater in girls toilets than boys.  2. Kidszone use of STAFF toilets – BSM to speak to Kidszone again  3. Playground signs to be erected soon. These signs encourage use of equipment only in school hours.	BSM DP	ASAP ASAP
10. Items to be forwarded to Other Health, Safety and Wellbeing Committees within the Consultation Framework			
11. Next Meeting	Wednesday 22 November @ 8.00 AM		

Meeting closed at: 8.47 AM



#### Workplace Health, Safety and Wellbeing Committee

Table 1. Items for Regional Health, Safety and Wellbeing Committee / DETE Health, Safety and Wellbeing Committee

Issue	Details	Contact Officer
Escalation (Yes/No)		(7/6)
Hazard / Risk Requiring		
DETE Health, Safety and		
Wellbeing Committee		
Attention / Action		5 47/
Enforcement Notices		
e.g.		
Prohibition,		
Improvement or		
Infringement Notices		
issued by Workplace Health, Safety and		
Wellbeing Queensland		
Inspector(s)		
Provisional		
Improvement Notice		
(PIN) issued by Workplace Health,		
Safety and Wellbeing		
Representative		

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Date/Time:	Friday 24 November 2017 @ 8.15am		
Location:	Resource Centre		
Attendees:	Leigh Robinson (Principal), Kerree Wookovich (WHSR), Dianne Sargent (BSM),James Howden (DP), Sharon Torpey (Kidszone & P&C Rep), Meredith Houston (HSA)		
Apologies:	Nicole Breadsell (Teacher Rep)		
Secretariat:	Meredith Houoston		
Agenda Item/Topic	Discussion/Outcomes	Action Officer	Due Date
Welcome and Apologies	Welcome		$\rightarrow$
2. Confirmation of Minutes from Previous Meeting	Minutes of previous meeting 7 September 2017 presented.	Mererdith	
3. Business Arising from Previous Minutes	Playground signs erected.  Stencil – walking signs on concrete.  Toilet – foam use good, paper hand towel use is good BUT sinks & toilets are being blocked from children putting paper in drains & toilets	Principal reports  Deputy Princ & Principal to speak to chn on parade	ASAP
4. Information from other Health, Safety and Wellbeing Committees			
5. Emergent Issues	1. EEP - Term 4: surprise drill to be conducted in Week 9  2. Coffee Van - chn to be reminded that no purchases from coffee van (red foods)  3. Handball areas to be remarked - not to be played in walkways.  4. Uneven concrete near pool - remarking of yellow lines  5. Fire extinguisher off wall in 6W  6.Music room in PAC - chairs in front of door that has access to fire extinguisher to be removed.  7. End of Year Breakfast - Friday 8 December 2017 @ local restaurant	Admin  Admin  SOG  SOG  SOG  BSM call Chubb  Principal to speak to Strings teacher Nicole to organize	ASAP ASAP ASAP Done
6. Data Analysis			

# Minutes

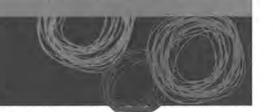


Staff and Others			
8. Projects Update			
9. Other Business	Audits: Building & Grounds Inspection, Annual Assessment and Chemical & RA/MSDS Audit to be conducted in last weeks of school	HAS	End of 2018
10. Items to be forwarded to Other Health, Safety and Wellbeing Committees within the Consultation Framework			
11. Next Meeting	2018 – Dates to be advised		

Meeting closed at: 8.30 AM

These minutes are a public record. However the Department of Education, Training and Employment (DETE) may redact information from the publicly released version of these minutes if DETE intends to claim an exemption from disclosure under the *Right to Information Act 2009*. If such a claim is made by DETE it will be noted at the relevant part of these minutes.

## Minutes



## Workplace Health, Safety and Wellbeing Committee

Table 1. Items for Regional Health, Safety and Wellbeing Committee / DETE Health, Safety and Wellbeing Committee

Escalation (Yes/No)  Hazard / Risk Requiring  DETE Health, Safety and  Wellbeing Committee  Attention / Action  Enforcement Notices e.g.  Prohibition, Improvement or Infringement Notices issued by Workplace Health, Safety and  Wellbeing Queensland Inspector(s)  Provisional Improvement Notice (PIN) issued by  Workplace Health, Safety and Wellbeing	Issue	Details	Contact Officer
DETE Health, Safety and Wellbeing Committee Attention / Action  Enforcement Notices e.g. Prohibition, Improvement or Infringement Notices issued by Workplace Health, Safety and Wellbeing Queensland Inspector(s)  Provisional Improvement Notice (PIN) issued by Workplace Health,	Escalation (Yes/No)		(7/3)
Wellbeing Committee Attention / Action  Enforcement Notices e.g.  Prohibition, Improvement or Infringement Notices issued by Workplace Health, Safety and Wellbeing Queensland Inspector(s)  Provisional Improvement Notice (PIN) issued by Workplace Health,	Hazard / Risk Requiring		
Enforcement Notices e.g.  Prohibition, Improvement or Infringement Notices issued by Workplace Health, Safety and Wellbeing Queensland Inspector(s)  Provisional Improvement Notice (PIN) issued by Workplace Health,			
Enforcement Notices e.g.  Prohibition, Improvement or Infringement Notices issued by Workplace Health, Safety and Wellbeing Queensland Inspector(s)  Provisional Improvement Notice (PIN) issued by Workplace Health,			
e.g.  Prohibition, Improvement or Infringement Notices issued by Workplace Health, Safety and Wellbeing Queensland Inspector(s)  Provisional Improvement Notice (PIN) issued by Workplace Health,	Attention / Action		S 44/7
e.g.  Prohibition, Improvement or Infringement Notices issued by Workplace Health, Safety and Wellbeing Queensland Inspector(s)  Provisional Improvement Notice (PIN) issued by Workplace Health,			
Prohibition, Improvement or Infringement Notices issued by Workplace Health, Safety and Wellbeing Queensland Inspector(s)  Provisional Improvement Notice (PIN) issued by Workplace Health,	Enforcement Notices		
Improvement or Infringement Notices issued by Workplace Health, Safety and Wellbeing Queensland Inspector(s)  Provisional Improvement Notice (PIN) issued by Workplace Health,	e.g.		
Infringement Notices issued by Workplace Health, Safety and Wellbeing Queensland Inspector(s)  Provisional Improvement Notice (PIN) issued by Workplace Health,	Prohibition,		
issued by Workplace Health, Safety and Wellbeing Queensland Inspector(s)  Provisional Improvement Notice (PIN) issued by Workplace Health,	Improvement or		
Health, Safety and Wellbeing Queensland Inspector(s)  Provisional Improvement Notice (PIN) issued by Workplace Health,			
Wellbeing Queensland Inspector(s)  Provisional Improvement Notice (PIN) issued by Workplace Health,			
Provisional Improvement Notice (PIN) issued by Workplace Health,	Wellbeing Queensland		
Improvement Notice (PIN) issued by Workplace Health,	Inspector(s)		
(PIN) issued by Workplace Health,	Provisional		
Workplace Health,			
Safety and weinbeing			
Representative			
Topi sostilida y	itopi oseinative		

Uncontrolled copy. Refer to the Department of Education, Training and Employment

Policy and Procedure Register at <a href="http://ppr.det.qld.gov.au">http://ppr.det.qld.gov.au</a> to ensure you have the most current version of this document. Page 3 of 3

## WHS & Wellness Committee - PF Day 17 January 2018

## Intro to Committee.

Establishment of meeting dates

\* Week 4 & 8 per term on Wednesday @ 8.15 am

## Interim Actions

- Friday 19 Jan Dynamiq EEP procedures (All staff insessvice)
- EEP to be held before Wk 4 meeting (not in pool time)
- EEP lockdown to be held before Wk 8 on Wed, Thurs, Fri pool safety
- PE to review pool safety in EEP with all classes in first weeks of school
- Reminder to Staff coffee cups with lids (hot liquids) & chemicals in schools

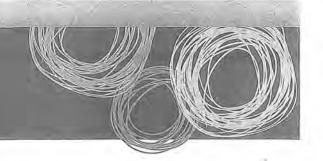
## Wellness

- Thursday 18 Jan Work Life Integration & Resilience presentation by Denis Kingston-Mayne
- Dianne (BSM) to discuss role as RRTWC in school

## Agenda Items for Meeting 1 - Wed 14 February 2018

- Staff Training
- WHS Operations 7ime line confirm dates re Flu shots (Term 1) & First Aid / CPR (Term 3)
- Audits ASA, Chemical & Buildings/Grounds
- ø EEP

# Annual Safety Assessment 2013



Workplace:	Marshall Road SS		Date of Assessment:	09.12.13
Safety Asses	ssment compiled by:	Meredith Houston (WHSO)		
Officer In Ch (endorsing this	arge signature assessment):	Mala	Date:	9.12.17

#### Introduction

This safety assessment outlines a comprehensive study of your workplace and its operations to review safety processes and identify health and safety issues. The aim is to identify those things that need improving, and to develop a safety action plan to address them.

It is important to conduct a safety assessment at any workplace on a regular basis. At DETE workplaces it is recommended that a safety assessment be conducted each year. Hence, this is called the: **Annual Safety Assessment** (ASA).

This document has been designed to assist staff at DETE workplaces with the ASA process by:

- a) providing information on the ASA process
- b) outlining the criteria to be assessed
- c) providing recording and reporting templates.

## What is the purpose of the ASA?

By conducting a comprehensive ASA of your workplace you will:

- a) Identify the hazards that exist.
- b) Review the safety incidents and safety processes to determine if adequate levels of safety and compliance are being maintained.
- c) Develop a Safety Action Plan to document and prioritise how the issues will be addressed. This will help you action your health and safety priorities by allocating responsibilities and timeframes, and encourage monitoring of the Plan through your Health and Safety Committee.

#### Who completes the ASA?

DETE workplaces with civer 30 workers are required to complete an ASA each year. However, it is recommended that all DETE workplaces, regardless of size, conduct the ASA.

Normally, the ASA would be facilitated by your trained Workplace Health and Safety Officer (WHSO). For those workplaces which do not have a WHSO, a person with a designated responsibility for health and safety at your workplace would be suitable to facilitate the ASA.

The ASA process should be developed in consultation with your Health and Safety Committee and others, such as, your Admin team.

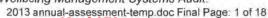
## What is the scope of the ASA?

For DETE workplaces the ASA covers 13 criteria, which are the safety aspects of your workplace to be assessed.

Each criterion is assessed against specific indicators which have been provided.

An assessment recording sheet has been provided for each of the 13 criteria in this document.

<sup>&</sup>lt;sup>1</sup> These criteria closely align to DETE's procedure: Health, Safety and Wellbeing Management Systems Audit.





#### **ASA Process**

It is important that the ASA process obtains accurate health and safety information about your workplace, while also being easy enough to complete each year.

The ASA will involve the following steps:

- 1. Planning to determine:
  - a. when the assessment will be conducted
  - b. how the ASA will be conducted
  - c. who will be involved in the ASA process.
- 2. Gathering information about each of the 13 criteria.
- 3. Collating and assessing the results about the safety issues identified at your workplace.
- 4. Developing a Safety Action Plan that will outline and prioritise the initiatives to be undertaken at your workplace for the next 12 months. A template for the plan is provided at the end of this document.

## Step 1: Determine the 'when', 'how' and 'who' of the ASA process

When: Choose a time (ideally the same time each year) when staff are available to participate in the ASA process. For example, this may be a particular student-free day sometime during the year rather than in January. This will allow new staff time to become familiar with their new workplace. Including the ASA process within your annual planning cycle may also assist with a budget allocation to priorities or identify long term projects.

<u>How</u>: The way the ASA is conducted can be determined by those leading the process at your workplace. The success of the process will depend on a well thought-out process, set timelines and broad consultation. Two ways of gathering the data are suggested in Step 2 below.

Who: Even though the ASA would be coordinated and facilitated by a key person (such as the WHSO), it is important that those people with the best understanding of the health and safety issues for each of the criteria are consulted to provide accurate information.

### Step 2: Gathering information about each of the 13 criteria

There will be various sources of information about the criteria including: policy documents, your staff handbook, incident statistics and staff training records.

The most important information will often be gleaned from your staff about their understanding and opinions of workplace health and safety matters. Two methods of gathering information from staff are suggested below.

- Interview selected staff with the best knowledge of the criterion. This method has the advantage of being relatively quick for most of the staff involved to complete. Possible limitations of this method are: (a) it does not involve all staff in the ASA process, (b) a narrow range of information may be obtained, and (c) it could be quite time consuming for the person conducting the interviews.
- All staff complete set questionnaires on the criteria as they relate to their work. An advantage of this
  process is the involvement of all staff in the ASA process, thereby raising their awareness of the
  ASA and workplace safety issues. However, this process involves work in developing and
  distributing the questionnaires and collating the results.

## Step 3: Collating and assessing the results about the safety issues at the workplace

Once the information has been collated and examined, make an assessment on the level of compliance with each indicator. Assign each indicator a score of 1 - 5 based on the descriptors below.

Score	SCORE DESCRIPTORS FOR SPECIFIC INDICATORS	1000
1	Indicator is not being met to any real degree	
2	Indicator is met only to a limited degree	
3	Indicator is met to some degree	
4	Indicator is mostly met	
5	Indicator is fully met	

Once the indicators of a criterion have been scored, they can be 'averaged' to determine an overall rating for the criterion. This can be done by using the mathematical process explained below.

- 1. Add the scores and divide that total by four to obtain the average score.
- 2. Convert the average score to a rating according to the scale in the table below.

Av. Score	Rating	RATING DESCRIPTORS FOR EACH CRITERION
1 – 1.5	1	Little evidence of indicators being met to any real extent – recommendations for improvement a priority
1.5 – 2.5	2	Few indicators are met – strong recommendations for improvement
2.5 - 3.5	3	Some indicators are met – recommendations for improvement
3.5 – 4.5	4	Most indicators are met
4.5 - 5	5	All indicators are met

For example, say the four indicators received scores of: 4, 3, 5, and 3.

The average would be:  $(4+3+5+3) \div 4 = 3.75$  which equates to an overall criterion rating of: 4

	Nol	nial-	-+	Fully	ruet
Criterion Indicators	1	2	3	4	5
Risk management processes are in place that:     (a) identify health and safety hazards;     (b) assess their level of risk;     (c) eliminate or control risk, and     (d) monitor and review safety.				×	E
2 Risk assessments are completed for identified high and extreme risk hazards.	13		$\boxtimes$		
3. All staff are provided with relevant risk management training on a regular basis.					X
4. Identified hazards are recorded in a central register (e.g. MyHR).					E
Overall rating:			O	$\boxtimes$	E
Current strengths and things we do well: Staff risk management training conducted annually; good risk nianagement processe	s are	in al	ace.		

Details of the things currently done well, the issues of concern, and the recommendations for improvement can be added to each criterion sheet. These results will inform the development of the Safety Action Plan.

#### Step 4: Develop a Safety Action Plan

A Safety Action Plan will detail the safety initiatives to be undertaken at your workplace for the next 12 months. The Plan will be based on the findings of the ASA, especially each criterion's issues of concern and the recommendations for improvement.

Ideally, the Safety Action Plan would be developed in consultation with your Health and Safety Committee and Admin team, and when complete it should be tabled for the approval of the Committee and the Principal/Director or Officer in Charge.

A sample Safety Action Plan template is provided in Appendix 2 at the end of this document. (There are many Action Plan designs - you may wish to use an alternative template.)

Once your health and safety issues have been identified complete your Safety Action Plan to:

- 1. List the health and safety issues of concern.
- Assign action(s) to each issue and a priority level (Low, Medium, or High).
- Assign those responsible for seeing that the actions are completed and dates for when it is intended the actions will be completed by.
- 4. Record when each action has been completed throughout the year.

Your Safety Action Plan will set out the work to be done over the next 12 months. Prioritise actions to address the issues with the highest level of risk first – even if temporary measures are required to lower the risk to an acceptable level until a more permanent solution can be implemented. Some issues may not be able to be solved at your local level. Consider ways to obtain external support to have such issues addressed (e.g. from QBuild or Regional Office).

The Safety Action Plan is intended to be a working document. As actions are completed and issues are addressed record these on the plan. It is recommended that a review of the Safety Action Plan be a standing agenda item at each of your Health and Safety Committee meetings.

The Summary Results of the Annual Safety Assessment (Appendix 1) is an optional one-page report. It could be used to report to your P&C Association, staff meetings, or included in your Annual Report, etc.

Criterion 1: WORK HEALTH AND SAFETY POLICY					
Guidance					
DETE has a comprehensive range of Workplace Health and Safety (WHS) policies, pguidelines. They provide directives and guidance so that a high level of safety can be workplace, and our legal obligations are met. It is important that the WHS requirement your workplace.	mair	ntaine	ed at		ff at
A copy of DETE's current Health, Safety and Wellbeing Policy Statement should be dworkplace.	displa	yed a	ıt you	r	
All employees should:					
☑ be aware of the range of DETE WHS procedures that exist					
☑ know how to access DETE's WHS procedures					
☑ integrate the requirements of these procedures into work practices.					
Important Links					
DETE Health, Safety and Wellbeing Policy Statement     http://education.gld.gov.au/health/docs/orghealth-policy-statement.pdf					
DETE Health and Safety procedure register <a href="http://ppr.det.qld.gov.au/corp/hr/workplace/Pages/current-procedures.aspx">http://ppr.det.qld.gov.au/corp/hr/workplace/Pages/current-procedures.aspx</a>					
Creating Healthier Workplaces website     http://education.qld.gov.au/health/	Not	met∢	<b>←→</b>	Fully	met
Criterion indicators	1	2	3	4	5
<ol> <li>Management and staff know what DETE WHS policies and procedures apply, and are able to access them when required.</li> </ol>				$\boxtimes$	
Management and staff are aware of their H&S responsibilities as outlined in relevant DETE WHS policies and procedures.				$\boxtimes$	
3. References are made to relevant DETE WHS procedures and guidelines in your school/TAFE Institute policy documents (e.g. staff handbook).					
<ol> <li>DETE's WHS procedure requirements are reflected in work practices (e.g. incident reporting, infection control, staff induction).</li> </ol>					
Overall rating:				$\boxtimes$	
Rating: 4  Issues of concern and recommendations for future improvement:  * Display current DETE Health Safety & Wellbeing Statement					

Criterion 2: MANAGEMENT RESPONSIBILITY					
Guidance					
Health and safety at work is everyone's responsibility. However, managers and supervesponsibilities for health and safety compliance. The H&S responsibilities of manager in the relevant DETE policies and procedures.					
Principals and Institute Directors have broad responsibilities for health and safety at the establishing health and safety systems (e.g. incident reporting, risk management, indumanagement staff including Deputy Principals, TAFE Managers and Heads of Program HOSES, HOCs) also have particular H&S duties within their assigned area of response	nction ms (i	trair e. H	ning).		
For DETE workplaces with over 30 workers a Workplace Health and Safety Officer she provided with training and support in accordance with the Workplace Health and Safety					
Management staff should:					
☑ be aware of their H&S responsibilities outlined in DETE's policies and procedures.	3				
☑ meet their responsibilities through their work practices.					
Important Links					
<ul> <li>Managing Health and Safety (Creating Healthier Workplaces website) http://education.gld.gov.au/health/safety/managing.html</li> </ul>					
Workplace Health and Safety Officers procedure <a href="http://ppr.det.qld.gov.au/corp/hr/workplace/Pages/Workplace-Health-arid-Safety-Officers.aspx">http://ppr.det.qld.gov.au/corp/hr/workplace/Pages/Workplace-Health-arid-Safety-Officers.aspx</a>	No:	met <	<b>⊢</b> ▶	Fully	met
Criterion indicators	1	2	3	4	5
Management meet their H&S responsibilities as outlined in relevant policies and procedures.					$\boxtimes$
Staff have been provided with information and guidance on their H&S responsibilities as outlined in DETE policies and procedures.					$\boxtimes$
3. Management plays an active role in H&S compliance at work e.g.  • Chair H&S Committee.  • Provide adequate resourcing for H&S issues.  • Establish and maintain effective consultative processes.					
4. Management acts as a positive role model for H&S conduct at work.					$\boxtimes$
Overall rating:		П			
Current strengths and things we do well:  * Safety Committee meets each term.  * WHSO Allocation - 2 hrs per week.  Rating: 5  Issues of concern and recommendations for future improvement:					

Ovidana					_
<u>Guidance</u> Planning for WHS is fundamental to effective compliance with WHS legislation, poli WHS planning involves:	cies ar	nd pro	cedu	ires.	
Having proactive risk management processes in place.					
<ol><li>Establishing processes to manage H&amp;S issues before and as they arise (e.g. of emergency procedures, incident reporting).</li></ol>	ritical	incide	ent pla	ans,	
Establishing staff induction and training programs.					
<ol> <li>Regularly reviewing the current Safety Action Plan to ensure safety issues are intended.</li> </ol>	being	addre	essec	as	
Workplace health and safety planning documents should:					
☑ Identify foreseeable hazards, indicate their assessed risk and outline how they	are to	be c	ontro	lled.	
Establish expectations for H&S processes, such as: training, risk management and incident reporting.			4	- 16	
☑ Explain your workplace emergency procedures.	No	met-	◆ ▶	Fully	met
Criterion indicators	1	2	3	4	5
<ol> <li>Work activities are reviewed on a regular basis to identify hazards, assess their risk and implement safety controls.</li> </ol>	8				
<ol> <li>A Safety Action Plan is developed each year that prioritises hazards according to their risk and maps out actions to address those hazards.</li> </ol>					
<ol> <li>Emergency plans exist for site evacuation, lockdown, medical emergencies and other foreseeable critical incidents.</li> </ol>					
<ol> <li>Effective policies and processes have been established to address H&amp;S issues such as: staff induction and training, risk management, incident reporting.</li> </ol>					$\boxtimes$
Overall rating					$\boxtimes$
Current strengths and things we do well:					
* Meet all goals as above					
* Proactive in ensuring safety of ALL (staff, students and community) in school, exc	ursion	s, car	nps a	and s	port.
Rating: 5					
Issues of concern and recommendations for future improvement:					

Criterion 4: CONSULTATION					
Guidance  Maintaining health and safety at work relies on meaningful consultation with all staff at (e.g. contractors). This consultation may occur through: an established Health and Safety appointed Workplace Health and Safety Officer, elected staff Health and Safety Representings, newsletters and less formal communication. Meaningful consultation will not concerned about H&S issues, but will also seek a broad range of views and input before Consultation should occur:  ✓ during risk management processes (e.g. when hazards are being identified, risks safety controls are being formulated and implemented)  ✓ when investigating H&S incidents  ✓ when planning changes to work policies and practices that affect safety when determining H&S training needs.	esent ot onlore d	Comr tative y adv ecisio	nittee s, sta rise e ons a	e, an iff veryone re ma	ne ide.
Important Links					
<ul> <li>Health, Safety and Wellbeing Communication and Consultation procedure <a href="http://ppr.det.qld.gov.au/corp/hr/workplace/Pages/Health,-Safety-and-Wellbeing-Communication-Health">http://ppr.det.qld.gov.au/corp/hr/workplace/Pages/Workplace-Health-and-Safety-Representatives</a></li> <li>Health and Safety Representatives procedure <a href="http://ppr.det.qld.gov.au/corp/hr/workplace/Pages/Workplace-Health-and-Safety-Representatives">http://ppr.det.qld.gov.au/corp/hr/workplace/Pages/Workplace-Health-and-Safety-Representatives</a></li> </ul>		onsulta	ation.as	SDX	
<ul> <li>Committees and Consultation (Creating Healthier Workpiaces website) http://education.qld.gov.au/health/safety/managing/committees.html</li> </ul>	Not	met∢	<b>→</b>	Fully	met
Criterion indicators	1	2	3	4	5
<ol> <li>Formal means of consultation have been established to foster meaningful communication on H&amp;S issues (e.g. H&amp;S Committee, staff provided with an opportunity to elect a Health and Safety Representative).</li> </ol>					$\boxtimes$
2. The Health and Safety Committee meets at least four times a year.					$\boxtimes$
Consultation on H&S issues happens in a meaningful way with a broad range of people.					$\boxtimes$
4. Staff are advised of relevant H&S decisions and processes that are put in place.					$\boxtimes$
Overall rating:					$\boxtimes$
* WHSR - WHS Representative elected at start of year  * Minutes of Safety Committee published for all staff - minutes displayed in Staffroom  * H&S issues presented in Staff Meatings and January PF Days.  Rating: 5  Issues of concern and recommendations for future improvement:	n,				

Criterion 5: RISK MANAGEMENT						
All DETE staff should have an understa	ment is fundamental to ensuring safety a nding of the health and safety risk manag stand and comply with relevant DETE ris	ement pi				
Instances where risk management would	d be required include:					
<ul> <li>High-risk curriculum activities</li> <li>Contractors and visitors</li> <li>Electrical safety</li> <li>School/TAFE offsite activities (i.e. camps, vocational placement)</li> </ul>	<ul> <li>Working at heights</li> <li>Work experience</li> </ul>	Emergeno Manual ha Blips, trips Driver sat	andlin and	g		
Processes should be established at you	r workplace to:					
<ul> <li>ensure staff understand the risk mand how they are to be implemented</li> <li>identify, assess and manage hazar</li> </ul>		nanagem	ent p	roceo	ures	
그렇게 한 것이 없는 아이들이 되었다면 그렇게 하면 되었다.	h and extreme risk health and safety haz	ards/acti	vities	$\rightarrow$		
Important Links	~ (0/3)¥					
<ul> <li>Risk Management (Creating Heathtp://education.qld.gov.au/health/safety/</li> </ul>	althier Workplaces website)					
<ul> <li>Managing Risks in School Curric http://ppr.det.qld.gov.au/education/mana</li> </ul>	culum Activities procedure gement/Pages/Managing-Risks-in-School-Curricul	ım-Activitie	s.aspx			
<ul> <li>Health and Safety procedures http://ppr.det.gld.gov.au/corp/hr/workplace     </li> </ul>	ce/Pages/current-procedures.aspx	No	t met-	<b>←→</b>	Fully	met
Criterion indicators		1	2	3	4	5
Risk management processes are in particle (a) identify health and safety hazards (c) eliminate or control risk, and						$\boxtimes$
2. Risk assessments are completed for	identified high and extreme risk hazards					
3. All staff are provided with relevant ris	sk management training on a regular bas	s.				
4. Identified hazards are recorded in a	central register (e.g. MyHR).	П	П	П		
10 - 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Overall rat	ng:			П	
		ilg.   L		ш		
* All staff use CARA for sport, excursion Rating: 5						
Issues of concern and recommendation * Continue Risk Identification and Risk I						

Guidance					
Healthy lifestyle programs provide staff with information and skills to help them mainta wellbeing.	ain go	ood h	ealth	and	
These programs should be based on health issues identified through a needs assess local staff. Ideally, a range of programs would be implemented to cater for a variety of Implemented programs should be evaluated to determine their success. This could be participation, satisfaction levels, improvements to health and wellbeing, etc.	findi	vidua	need		
Healthy lifestyle programs should be:					
☑ implemented to cater for a diverse range of identified needs					
☑ evaluated to determine their effectiveness.					
Important Link					
Health and Wellbeing Information (Creating Healthier Workplaces website) <a href="http://education.qld.gov.au/health/healthpromotion/health-wellbeing-info.html">http://education.qld.gov.au/health/healthpromotion/health-wellbeing-info.html</a>	Not	met -		Fully	met
Criterion indicators	1	2	3	4	5
Needs and preferences for healthy lifestyle programs are assessed.	M				
A broad range of healthy lifestyle initiatives are promoted and implemented.	X				
Healthy lifestyle programs are evaluated to determine their effectiveness.	N				
Healthy lifestyle programs are included in the annual planning process.					
Overall rating:  Current strengths and things we do well:  * Principal addressed Safety Meeting ( 27 November 2013) with plan for action to add		Heal	☐ ☐ thy L	□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□	le
Current strengths and things we do well:		Heal	thy L	□□□□	le

Criterion 7: INFORMATION INSTRUCTION AND TRAINING						
Guidance						
For staff to maintain a safe work environment in accordance with DETE to be provided with ready access to up-to-date information and quality F		d prod	cedur	es, th	ney ne	eed
All staff should receive regular training in workplace emergency procedulockdowns), and key H&S procedures (such as, incident reporting and re			cuatio	ns a	nd	
H&S topics should be included in induction programs for all staff upon the workplace or their return from extended leave.	neir initial app	ointm	ent t	o you	r	
More specific H&S training should be provided to staff based on their ro Grounds Staff may receive training regarding manual handling risks and						
Records of the training undertaken should be maintained.						
All staff should:						
☑ receive H&S induction training upon their appointment						
☑ receive H&S training relevant to their work role and duties (refer to	H&S procedu	res fo	or info	orma	tion).	
Important Link						
<ul> <li>Courses and Training (Creating Healthier Workplaces website) http://education.gld.gov.au/health/training.html</li> </ul>		Net	met.	1->	Fully	met
Criterion indicators		4	2	3	4	5
Health and safety induction training is provided for newly appointed a staff returning from extended leave.	staff and for					
Staff are provided with health and safety training that relates to their role.						$\boxtimes$
Health and safety training records are maintained.				D		
4. Health and safety training is based on a needs analysis of training re	quirements.					$\boxtimes$
	verall rating:	П	П	П	П	
Current strengths and things we do well:  * First Aid & CPR done yearly  * Asthma /Epipen training done yearly						
* Fire training - yearly	Rating	5				-
	Rating	5				

Criterion 8: INJURY TREATMENT AND MANAGEMENT					
Guidance Injury treatment is aimed at providing an immediate response to work injuries. Often, provided through First Aid. To enable this, appropriate First Aid facilities and sufficien Aid and CPR training are required at the workplace.					rst
Injury management focuses on facilitating the early and safe return to work of staff whinjured. This may require a return to work (RTW) program for seriously injured staff. So be developed and monitored by an accredited Rehabilitation and Return to Work Coo	Such	a pro	gram	shou	ıld
All workplaces need an accredited RRTWC appointed. Larger workplaces (e.g. 30+ s trained RRTWC on staff. Smaller workplaces should have arrangements to access a another DETE workplace for if, or when required.					
Staff should be aware of their responsibilities and the RTW services available to then being ill or injured.	in t	ie ev	ent of	f then	ņ
Important Links					
Workplace Rehabilitation procedure <a href="http://ppr.det.qld.gov.au/corp/hr/workplace/Pages/Workplace-Rehabilitation.aspx">http://ppr.det.qld.gov.au/corp/hr/workplace/Pages/Workplace-Rehabilitation.aspx</a>					
Injury Management (Creating Healthier Workplaces website) <a href="http://education.qld.gov.au/health/injury/index.html">http://education.qld.gov.au/health/injury/index.html</a>					
First Aid procedure <a href="http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/First-Aid.aspx">http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/First-Aid.aspx</a>					
First Aid (Creating Healthier Workplaces website) <a href="http://education.qld.gov.au/health/safety/hazards/firstaid.html">http://education.qld.gov.au/health/safety/hazards/firstaid.html</a>	Not	met<	-	Fully	met
Criterion indicators	1	2	3	4	5
Appropriate First Aid facilities and sufficient trained staff are available.					$\boxtimes$
2. Staff have a good understanding of their role in the rehabilitation process.					
The workplace has appointed an accredited RRTWC.					$\boxtimes$
4. Staff RTW plans are implemented when required. (If no RTW plans have been required, then the RTW process is understood by Admin staff.)			$\boxtimes$		
Overall rating:					
Current strengths and things we do well:  * All staff trained yearly - all teaching staff have current First Aid Cert ancillary staff have CPR.  Rating: 4	ifica	ate w	hile		
Issues of concern and recommendations for future improvement:  * RRTWC continues support role.					

Criterion 9: CLAIMS MANAGEMENT					
Guidance Claims management refers to the management of: WorkCover claims, QSuper incom long term sick leave for ill or injured staff. Claims should be managed in an accurate a in a way that respects and upholds the rights and responsibilities of both the employer	and t	imely	man		
Effective claims management can be achieved with a range of people working togeth     the injured/ill employee	er, in	cludii	ng:		
<ul> <li>your workplace Administration team</li> <li>the accredited RRTWC assigned to manage the case</li> <li>Regional staff including the Claims Officer and the Senior Injury Management (</li> <li>Case Managers from WorkCover and/or QSuper.</li> </ul>	Cons	ultant			
Important Links					
<ul> <li>Workplace Rehabilitation procedure         http://ppr.det.qld.gov.au/corp/hr/workplace/Pages/Workplace-Rehabilitation.aspx</li> <li>WorkCover, QSuper and Other Claims (Creating Healthier Workplaces websit</li> </ul>	) 				
http://education.gld.gov.au/health/injury/workcover.html					
<ul> <li>Injury Management (Creating Healthier Workplaces website) http://education.qld.gov.au/health/injury/index.html</li> </ul>	Not	rnet <	•	Fully	met
Criterion indicators	ì	2	3	4	5
<ol> <li>Staff understand their rights and responsibilities in relation to the longement of claims and leave.</li> </ol>				$\boxtimes$	
<ol><li>All claims are managed in a timely and efficient manner. If no claims have needed to be managed, the claims process understood by Admin staff.</li></ol>				$\boxtimes$	
3. Files containing claim and leave paperwork are kept secure and confidential.					
4. Staff have ready access to information about claims and leave options.					
Overall rating:				$\boxtimes$	
Current strengths and things we do well:  * completed by RRTWC - November 2013.  Rating: 4					
Issues of concern and recommendations for future improvement:					

Criterion 10: INCIDENT RECORDING, INVESTIGATION, ANALYSIS AND REVIEW					
Guidance					
A health and safety 'incident' is an accident or event that has resulted in an injury, or result in an injury (like a near miss).	had t	he po	tenti	al to	
Incidents should be recorded and reported in accordance with the <i>Health and Safety Notification</i> procedure. For schools and offices with access to MyHR, incident and involve recorded in the MyHR WHS module.					
Incidents should be investigated in accordance with the Health and Safety Incident In Your workplace should have staff (or access to staff) trained in incident investigation.		gatio	7 pro	cedur	e.
Incident statistics should be reviewed and analysed on a regular basis (at least annual reducing the risk of similar incidents happening in the future. This could be undertaken Health and Safety Committee, with the findings and responses communicated to all responses.	en by	the V	Vorkp		
Important Links					
<ul> <li>Health and Safety Incident Recording, Notification and Management procedure http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/Health-and-Safety-Incident-Recording,-Notification</li> </ul>	re ition-ar	id-Mar	agem	ent.as	<u>0X</u>
<ul> <li>Health and Safety Incident Investigation procedure http://ppr.det.qld.gov.au/corp/hr/workplace/Pages/Health-and-Safety-Incident-Investigation.aspx</li> </ul>	Not	met-	<b>←→</b>	Fully	met
Criterion indicators	1	2	3	4	5
1. Management and staff are aware of their responsibility to report H&S incidents in accordance with the <i>Incident Recording</i> procedure.				$\boxtimes$	
Health and safety incidents are recorded in accordance with the Incident Recording procedure.					
<ol> <li>Health and safety incidents are investigated in accordance with the Incident Investigation procedure.</li> </ol>				$\boxtimes$	
Actions are undertaken in response to regular review and analysis of incident statistics.					
Overall rating:					
Current strengths and things we do well:  * Review of Incidents done at Safety Meetings					
Rating: 4					
Issues of concern and recommendations for future improvement:					
* Continue to review these statistics at Safety meetings.					

Criterion 11: MEASURING AND EVALUATING WHS PERFORMANCE					
Guidance					
A key activity to measure and evaluate your workplace H&S performance is through Assessment (ASA). The ASA should:	an Ar	inual	Safet	У	
<ul> <li>review the 13 DETE health, safety and wellbeing criteria</li> </ul>					
<ul> <li>consult with a broad range of staff</li> </ul>					
be conducted annually					
<ul> <li>result in an annual Safety Action Plan (see Appendix 2) which prioritises the sundertaken over the next 12 months in response to issues identified in the AS</li> </ul>		mea	sures	to be	9
<ul> <li>inform priorities to be included in annual operational plans.</li> </ul>					
Other steps may be taken to review WHS performance, such as:					
☑ specific work site inspections, undertaken for high-risk areas on a regular basis					
☑ analysis of H&S statistics (such as: WorkCover claims, MyHR WHS injury data, identified hazards, risk assessments)		2.30			
☑ review of actions taken in response to identified issues.	Not	met∢	<b>→</b>	Fully	met
Criterion indicators	1	2	3	4	5
An ASA is conducted each year.					$\boxtimes$
A Safety Action Plan is developed that outlines prioritised actions to be undertaken in response to the ASA findings.					
A broad range of H&S data is reviewed on a regular basis.			$\boxtimes$		
4. Work site inspections for high-risk areas are undertaken on a regular basis.					$\boxtimes$
Overall raving:				$\boxtimes$	
Current strengths and things we do well:					
* Inspections (walk around) done weekly by Principal & DP.					
* Building /Grounds Inspections undertaken July & December each year. From 27/11/13 - Principal asked that B/G Inspection be undertaken Wk 1 of each r than in December. New timetable in 2014 will reflect changes. Rating: 4					her
Issues of concern and recommendations for future improvement:					
* Data Review - analysis of data to be undertaken at Sfaety meetings					
* Review Safety Action Plans					

Criterion 12: REVIEWING WHS PERFORMANCE					
Guidance					
We all have a duty to provide a high level of safety at work, in accordance with WHS policies and procedures.	legisl	ation	and	DETE	
The H&S practices at your workplace should be reviewed to ensure they meet curren requirements. Sometimes processes need to be updated to reflect other legislation (for safety legislation).					
From time to time, external WHS management system audits are conducted at DETE criteria used in this ASA align closely to those used in the external WHS audit. More in the <i>Health, Safety and Wellbeing Management Systems Audits</i> procedure (link belefit)	inforn				ed
Management staff should:					
☑ Review your WHS practices to ensure they comply with DETE procedures and le	egisla	ition.			
☑ Ensure staff are aware of current WHS policies and procedures.					
☑ Ensure there is compliance with the WHS policies and procedures.					
Important Link					
<ul> <li>Health, Safety and Wellbeing Management Systems Audits procedure     http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/Health,-Safety-and-Wellbeing-Management-Systems-Audit.aspx     Not met Fully met </li> </ul>					met
Criterion indicators	1	2	3	4	5
WHS policies and procedures are reviewed on a regular basis.				$\boxtimes$	
WHS policies and procedures are updated as required.				$\boxtimes$	
Staff are advised of changes to WHS policies and procedures.				$\boxtimes$	
Current WHS policies and procedures are reflected in planning processes and activities.				$\boxtimes$	
Överall rating:					
* Review Excursion & Camping Policy undertaken in Semester 2 2013.  * Staff updated re OneSchool & Performing Risk Assessments - Paul (OneSchool Rating : 4	I Adn	ninis	trato	or).	
Issues of concern and recommendations for future improvement:					

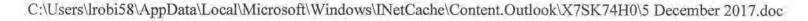
## Summary Results of the Annual Safety Assessment

Location:	Marshall Road	State School	ol					
Safety Asses	ssment compiled by:	Meredith H	ouston	Da	ate:	09.1	2.13	
CRITERIA				1	2	3	4	5
1. Work Hea	Ith and Safety policy							
2. Managem	ent responsibility							$\boxtimes$
3. Planning	processes							
4. Consultati	on							
5. Risk mana	agement				A			
6. Healthy lif	estyle program			X				
7. Informatio	n instruction and train	ing						
8. Injury trea	tment and manageme	ent	(1/3)					
9. Claims ma	anagement			D			$\boxtimes$	
10. Incident	recording, investigation	n, analysis an	d review				$\boxtimes$	
11. Measurin	ng and evaluating WH	S performance					$\boxtimes$	
12. Reviewir	ng WHS performance			Ī				
13. Reportin	g of WHS		<u> </u>					
		Overall Safet	y Assessment rating:					
Top three is:	sues of concern		Key actions to be tal	ken			<u>.</u>	
Healthy Li	festyles Program		* Initiatives to be January 2014	unde	rtaker	n of P	F Day	23
Review of Meetings	Incident Statistics	at Safety	* Continue review Meetings	v of a	II stati	stics	at Sa	fety
Safety Act	ion Plan		* Continue Safety	/ Acti	on Pla	innin	g for	2014
Officer In Ch	narge (signature):				Date:			

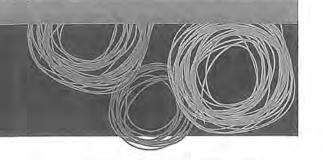
LOCATION	Marshall Ro	pad State School			DATE OF PLAN	
IDENT HAZARD		ACTION TO BE TAKEN	PRIORITY High, Med., Low	PERSON RESPONSIBLE	DATE TO BE COMPLETED BY	DATE
Healthy Lifes	tyle Program	* Begin with PF Day Initiative by Principal	High	Principa	end 2014	23.01.14
Statistics		* Review at Safety Meetings - 1 per term	Medium	WHSO	end 2014	
Building Grounds Insp	ections	*Inspections for Building/Grounds Term 1 and Term 3	High	WHSO, Principal, DP and SOG	end 2014	
Annual Safet	y Assessment	*Completed with RRTWC	High	WHSO	end 2014	
Chemical Aud RA check	dit & MSDS/	* 18 MSDS & RA on chemicals to be done Term 1, 2014	High	WHSO	end 2014	
Emergency E Procedures (El		* 1 per term (refer WH&S Operation Timeline at start of each year)	High	WHSO/DP	end 2014	
Safety Meeting	ngs	* 1 per term - Committee : Principal, DP, CC, WHSO, WHSR, SOG, Cleaner Rep, BSM, P&C Rep (Refer WH&S Operation Timeline at start of year)	High	WHSO to co- ordinate	end 2014	

## NOTES:

- Uneven surfaces repaint all yellow lines
- Bitumen area outside PAC hole to be filled
- Bitumen areas D Block, C Block & outside toilet areas need resurfacing
- Bitumen between Prep & D Block replace bitumen
- Remove stumps still in gardens Inr play areas & between C Block & toilets
- Barrier around lantana lower Jnr Adventure playground



## Annual Safety Assessment 2014



Workplace:	Date of Assessment:
Safety Assessment compiled by:	
Officer In Charge (e.g. Principal)	

## Introduction

This safety assessment outlines a comprehensive study of your workplace and its operations to review safety processes and identify health and safety issues. The aim is to identify those things that need improving, and to develop a safety action plan to address them.

It is important to conduct a safety assessment at any workplace on a regular basis. At DETE workplaces it is recommended that a safety assessment be conducted each year. Hence, this is called the: Annual Safety Assessment (ASA).

This document has been designed to assist staff at DETE workplaces with the ASA process by:

- a) providing information on the ASA process
- b) outlining the criteria to be assessed
- c) providing recording and reporting templates.

## What is the purpose of the ASA?

By conducting a comprehensive ASA of your workplace you will:

- a) Identify the hazards that exist.
- b) Review the safety incidents and safety processes to determine if adequate levels of safety and compliance are being maintained.
- c) Develop a Safety Action Plan to document and prioritise how the issues will be addressed. This will help you action your health and safety priorities by allocating responsibilities and timeframes, and encourage monitoring of the Plan through your Health and Safety Committee.

## Who completes the ASA?

DETE workplaces with over 30 workers are required to complete an ASA each year. However, it is recommended that all DETE workplaces, regardless of size, conduct the ASA.

Normally, the ASA would be facilitated by your trained Health and Safety Adviser (HSA) formerly WHSO. For those workplaces which do not have a HSA, a person with a designated responsibility for health and safety at your workplace would be suitable to facilitate the ASA.

The ASA process should be developed in consultation with your Health and Safety Committee and others, such as, your Admin team.

#### What is the scope of the ASA?

For DETE workplaces the ASA covers 13 criteria, which are the safety aspects of your workplace to be assessed.

Each criterion is assessed against specific indicators which have been provided.

An assessment recording sheet has been provided for each of the 13 criteria in this document.

These criteria closely align to DETE's procedure: Health, Safety and Wellbeing Management Systems Audit.



Department of Education, Training and Employment

#### **ASA Process**

It is important that the ASA process obtains accurate health and safety information about your workplace, while also being easy enough to complete each year.

The ASA will involve the following steps:

- 1. Planning to determine:
  - a. when the assessment will be conducted
  - b. how the ASA will be conducted
  - c. who will be involved in the ASA process.
- 2. Gathering information about each of the 13 criteria.
- Collating and assessing the results about the safety issues identified at your workplace.
- 4. Developing a Safety Action Plan that will outline and prioritise the initiatives to be undertaken at your workplace for the next 12 months. A template for the plan is provided at the end of this document.

## Step 1: Determine the 'when', 'how' and 'who' of the ASA process

When: Choose a time (ideally the same time each year) when staff are available to participate in the ASA process. For example, this may be a particular student-free day sometime during the year rather than in January. This will allow new staff time to become familiar with their new workplace. Including the ASA process within your annual planning cycle may also assist with a budget allocation to provities or identify long term projects.

How: The way the ASA is conducted can be determined by those leading the process at your workplace. The success of the process will depend on a well thought-out process, set timelines and broad consultation. Two ways of gathering the data are suggested in Step 2 below.

Who: Even though the ASA would be coordinated and facilitated by a key person (such as the HSA), it is important that those people with the best understanding of the health and safety issues for each of the criteria are consulted to provide accurate information.

## Step 2: Gathering information about each of the 13 criteria

There will be various sources of information about the criteria including: policy documents, your staff handbook, incident statistics and staff training records.

The most important information will often be gleaned from your staff about their understanding and opinions of workplace health and safety matters. Two methods of gathering information from staff are suggested below.

- 1. Interview selected staff with the best knowledge of the criterion. This method has the advantage of being relatively quick for most of the staff involved to complete. Possible limitations of this method are: (a) it does not involve all staff in the ASA process, (b) a narrow range of information may be obtained, and (c) it could be guite time consuming for the person conducting the interviews.
- 2. All staff complete set questionnaires on the criteria as they relate to their work. An advantage of this process is the involvement of all staff in the ASA process, thereby raising their awareness of the ASA and workplace safety issues. However, this process involves work in developing and distributing the questionnaires and collating the results.

## Step 3: Collating and assessing the results about the safety issues at the workplace

Once the information has been collated and examined, make an assessment on the level of compliance with each indicator. Assign each indicator a score of 1 - 5 based on the descriptors below.

Score	SCORE DESCRIPTORS FOR SPECIFIC INDICATORS	
1	Indicator is not being met to any real degree	
2	Indicator is met only to a limited degree	
3	Indicator is met to some degree	
4	Indicator is mostly met	
5	Indicator is fully met	



Once the indicators of a criterion have been scored, they can be 'averaged' to determine an *overall* rating for the criterion. This can be done by using the mathematical process explained below.

- 1. Add the scores and divide that total by four to obtain the average score.
- 2. Convert the average score to a rating according to the scale in the table below.

Av. Score	Rating	RATING DESCRIPTORS FOR EACH CRITERION
1 – 1.5	1	Little evidence of indicators being met to any real extent – recommendations for improvement a priority
1.5 – 2.5	2	Few indicators are met – strong recommendations for improvement
2.5 - 3.5	3	Some indicators are met – recommendations for improvement
3.5 – 4.5	4	Most indicators are met
4.5 - 5	5	All indicators are met

For example, say the four indicators received scores of: 4, 3, 5, and 3.

The average would be:  $(4+3+5+3) \div 4 = 3.75$  which equates to an overall criterion rating of: 4

	No	Not met ← Fun			
Criterion indicators		2	3	4	5
Risk management processes are in place that:     (a) identify health and safety hazards;     (b) assess their level of risk;     (c) eliminate or control risk, and     (d) monitor and review safety.				×	
2. Risk assessments are completed for identified high and extreme risk hazards.	D	E	×		
3. All staff are provided with relevant risk management training on a regular basis	CI				(X)
4. Identified hazards are recorded in a central register (e.g. MyHR).					
Cive rall rating				2	
Current strengths and things we do well:					
Staff risk management training conducted annually, good risk management process	es are	ir: pl	803		

Details of the things currently done well, the issues of concern, and the recommendations for improvement can be added to each criterion sheet. These results will inform the development of the Safety Action Plan.

#### Step 4: Develop a Safety Action Plan

A Safety Action Plan will detail the safety initiatives to be undertaken at your workplace for the next 12 months. The Plan will be based on the findings of the ASA, especially each criterion's issues of concern and the recommendations for improvement.

Ideally, the Safety Action Plan would be developed in consultation with your Health and Safety Committee and Admin team, and when complete it should be tabled for the approval of the Committee and the Principal/Director or Officer in Charge.

A sample Safety Action Plan template is provided in Appendix 2 at the end of this document. (There are many Action Plan designs - you may wish to use an alternative template.)

Once your health and safety issues have been identified complete your Safety Action Plan to:

- List the health and safety issues of concern.
- 2. Assign action(s) to each issue and a priority level (Low, Medium, or High).
- Assign those responsible for seeing that the actions are completed and dates for when it is intended the actions will be completed by.
- 4. Record when each action has been completed throughout the year.

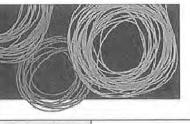
Your Safety Action Plan will set out the work to be done over the next 12 months. Prioritise actions to address the issues with the highest level of risk first — even if temporary measures are required to lower the risk to an acceptable level until a more permanent solution can be implemented. Some issues may not be able to be solved at your local level. Consider ways to obtain external support to have such issues addressed (e.g. from Building and Asset Services (BAS) or Regional Office).

The Safety Action Plan is intended to be a working document. As actions are completed and issues are addressed record these on the plan. It is recommended that a review of the Safety Action Plan be a standing agenda item at each of your Health and Safety Committee meetings.

The Summary Results of the Annual Safety Assessment (Appendix 1) is an optional one-page report. It could be used to report to your P&C Association, staff meetings, or included in your Annual Report, etc.



## **Annual Safety Assessment Report 2014**



Workplace:	Marshall Road SS		Date of Assessmen	it: 04.12.14
Safety Asses	sment compiled by:	Meredith Houston		
Signature			Date Submitted	08.12.14

## **Executive Summary**

- This section can be used to provide a brief summary of the report, to highlight the how the ASA was undertaken and to draw attention to any particular issues if required.
- Be sure to direct the reader to:
  - Appendix 1: Summary Results of the Annual Safety Assessment and
  - Appendix 2: Action Plan.

ASA was planned for during Term 4 2014 but conducted from Dec 1 - 4, 2014.

Principal, Deputy Principal and RRTWC assisted in compilation of this report through interviews and meetings with WHSO.

Marshall Road SS has a strong culture of best practice H&S and a very good record of H&S as outlined by our regular school auditors and their reports.

Criteria 6 - Healthy Lifestyle Program

In 2014, we included Well-Being into the Safety Committee parameters. Attention to this area began in January 2014 with whole staff in-service that continued throughout the year. Further plans in 2015 will see this Rating - 2 raised much higher in 2014 (Appendix 1).

Criteria 10 - Incident recording, investigation, analysis and review

Use of OneSchool data will be added into Safety Committee discussions. While this has been down in past, we will attempt formal analysis and review to be included in to committee proceedings. Rating - 4 (Appendix 1 and Action Plan in Appendix 2)

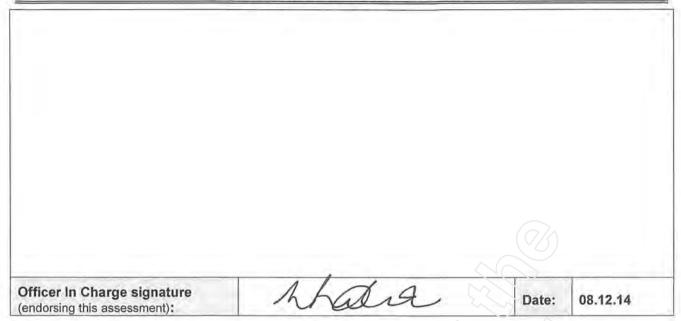
Criteria 11 - Reviewing of WHS Performance

Rating 4 - better data analysis to be done (Appendix 1). Refers also to Action Plan.

Student Safety is our highest concern and to this end, our staff are trained in First Aid, CPR and for any other medical alerts (eg Anaphylaxis, Diabetes, Epilepsy and Ichthyosis) with which our students present.

Combined Rating - 4.6 for 2014 (which gives an Overall Safety Rating Assessment of 5 for 2014)







Criterion 1: WORK HEALTH AND SAFETY POLICY					
Guidance					
DETE has a comprehensive range of Workplace Health and Safety (WHS) policies, puddelines. They provide directives and guidance so that a high level of safety can be workplace, and our legal obligations are met. It is important that the WHS requirement your workplace.	mair	ntaine	d at		ff at
A copy of DETE's current Health, Safety and Wellbeing Policy Statement should be of workplace.	lispla	yed a	t you	r	
All employees should:					
☑ be aware of the range of DETE WHS procedures that exist					
☑ know how to access DETE's WHS procedures					
☑ integrate the requirements of these procedures into work practices.					
Important Links					
DETE Health, Safety and Wellbeing Policy Statement     http://education.qld.gov.au/health/docs/orghealth-policy-statement.pdf					
DETE Health and Safety procedure register <a href="http://ppr.det.qld.gov.au/corp/hr/workplace/Pages/current-procedures.aspx">http://ppr.det.qld.gov.au/corp/hr/workplace/Pages/current-procedures.aspx</a>					
Creating Healthier Workplaces website <a href="http://education.qld.gov.au/health/">http://education.qld.gov.au/health/</a>	Not	met∢	<b></b> ▶	Fully	met
Criterion indicators	1	2	3	4	5
<ol> <li>Management and staff know what DETE WHS policies and procedures apply, and are able to access them when required.</li> </ol>					
Management and staff are aware of their H&S responsibilities as outlined in relevant DETE WHS policies and procedures.					
<ol> <li>References are made to relevant DETE WHS procedures and guidelines in your school/TAFE Institute policy documents (e.g. staff handbook).</li> </ol>					
<ol> <li>DETE's WHS procedure requirements are reflected in work practices (e.g. incident reporting, infection control, staff induction).</li> </ol>					
Overall rating:					
Current strengths and things we do well:					
MRSS - follow all procedures as outlined by DETE					
Issues of concern and recommendations for future improvement:					
Issues of concern and recommendations for future improvement:					



Criterion 2: MANAGEMENT RESPONSIBILITY					
Guidance	-1			ممانات	al.
Health and safety at work is everyone's responsibility. However, managers and super responsibilities for health and safety compliance. The H&S responsibilities of manager in the relevant DETE policies and procedures.					
Principals and Institute Directors have broad responsibilities for health and safety at the establishing health and safety systems (e.g. incident reporting, risk management, ind management staff including Deputy Principals, TAFE Managers and Heads of Program HOSES, HOCs) also have particular H&S duties within their assigned area of responsible.	uctior ims (i	trair .e. H	ning).		
For DETE workplaces with over 30 workers a Workplace Health and Safety Officer st provided with training and support in accordance with the Workplace Health and Safety Officer st					
Management staff should:					
☑ be aware of their H&S responsibilities outlined in DETE's policies and procedure.	S				
☑ meet their responsibilities through their work practices.					
Important Links					
<ul> <li>Managing Health and Safety (Creating Healthier Workplaces website) http://education.qld.gov.au/health/safety/managing.html     </li> </ul>					
Workplace Health and Safety Officers procedure <a href="http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/Workplace-Health-and-Saiety-Officers.aspx">http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/Workplace-Health-and-Saiety-Officers.aspx</a>	Not	met∢	<b>⊢</b> ▶	Fully	met
Criterion indicators	1	2	3	4	5
Management meet their H&S responsibilities as outlined in relevant policies and procedures.		П			$\boxtimes$
Staff have been provided with information and guidance on their H&S responsibilities as outlined in DETE policies and procedures.					
<ul> <li>3. Management plays an active role in H&amp;S compliance at work e.g.</li> <li>Chair H&amp;S Committee.</li> <li>Provide adequate resourcing for H&amp;S issues.</li> <li>Establish and maintain effective consultative processes.</li> </ul>					$\boxtimes$
Management acts as a positive role model for H&S conduct at work.	П			П	$\boxtimes$
Overall rating:					
Current strengths and things we do well:					
* active H&S Committee - Principal is Chair of Meeting with WHSO co-ordinating me WHSO - time allocation of 2 hrs per week  * included Well-Being in Safety Committee parameters (Term 3 2014)  * staff are updated via email & staff meetings	etings	s & pr	roced	ures.	
Issues of concern and recommendations for future improvement:					



Criterion 3: PLANNING PROCESSES					
Guidance Planning for WHS is fundamental to effective compliance with WHS legislation, policie WHS planning involves:	s an	d pro	cedu	res.	
<ol> <li>Having proactive risk management processes in place.</li> <li>Establishing processes to manage H&amp;S issues before and as they arise (e.g. criti emergency procedures, incident reporting).</li> </ol>	ical i	ncide	nt pla	ins,	
Establishing staff induction and training programs.					
<ol> <li>Regularly reviewing the current Safety Action Plan to ensure safety issues are be intended.</li> </ol>	ing a	addre	ssed	as	
Workplace health and safety planning documents should:					
☐ Identify foreseeable hazards, indicate their assessed risk and outline how they are	e to	be co	ontrol	led.	
☑ Establish expectations for H&S processes, such as: training, risk management and incident reporting.		e-c.		- 16	and a
☑ Explain your workplace emergency procedures.	Not	met <	<b>⊢</b> ►	Fully	met
Criterion indicators	3	2	3	4	5
Work activities are reviewed on a regular basis to identify hazards, assess their risk and implement safety controls.					$\boxtimes$
A Safety Action Plan is developed each year that prioritises hazards according to their risk and maps out actions to address those hazards.					$\boxtimes$
Emergency plans exist for site evacuation, lockdown, medical emergencies and other foreseeable critical incidents.					$\boxtimes$
Effective policies and processes have been established to address H&S issues such as: staff induction and training, risk management, incident reporting.					
Overall rating:					$\boxtimes$
Current strengths and things we do well:  * SAP is developed each year  * All work activities reviewed annually including SOG  * Emergency Plans are on walls of ALL rooms - Site plans are in all relevant locations  *EEP - conducted each term : results & reports generated  *Training & Induction - Jan PF days 2014, new staff in Term 1 2014, visiting staff as relevant locations for future improvement:		ar exi	ts		



Maintaining health and safety at work relies on meaningful consultation with all staff and other stakeholders (e.g. contractors). This consultation may occur through: an established Health and Safety Committee, an appointed Workplace Health and Safety Officer, elected staff Health and Safety Representatives, staff meetings, newsletters and less formal communication. Meaningful consultation will not only advise everyor concerned about H&S issues, but will also seek a broad range of views and input before decisions are made consultation should occur:  ☑ during risk management processes (e.g. when hazards are being identified, risks assessed and when safety controls are being formulated and implemented)  ☑ when investigating H&S incidents  ☑ when planning changes to work policies and practices that affect safety  ☑ when determining H&S training needs.  Important Links  ■ Health, Safety and Wellbeing Communication and Consultation procedure http://ppr.det.aid.gov.au/corp/int/workplace/Pages/Health.Safety-and-Wellbeing-@munication-and-@multation.aspx  ■ Health and Safety Representatives procedure http://ppr.det.aid.gov.au/corp/int/workplace/Pages/Morkplace-Health-and-Safety-Representatives.aspx  ■ Committees and Consultation (Creating Healthier Workplace's website)  Not met → Fully in Criterion indicators  1. Formal means of consultation have been established to foster meaningful communication on H&S issues (e.g. H&S Committee, staff provided with an opportunity to elect a Health and Safety Representative).  2. The Health and Safety Committee meets at least four times a year.  3. Consultation on H&S issues happens in a meaningful way with a broad range of people.  4. Staff are advised of relevant H&S decisions and processes that are put in place.  — Overall rating:  ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	Criterion 4: CONSULTATION					
Maintaining health and safety at work relies on meaningful consultation with all staff and other stakeholders (e.g. contractors). This consultation may occur through: an established Health and Safety Committee, an appointed Workplace Health and Safety Officer, elected staff Health and Safety Representatives, staff meetings, newsletters and less formal communication. Meaningful consultation will not only advise everyor concerned about H&S issues, but will also seek a broad range of views and input before decisions are made and the safety controls are being formulated and implemented)  ☑ during risk management processes (e.g. when hazards are being identified, risks assessed and when safety controls are being formulated and implemented)  ☑ when investigating H&S incidents  ☑ when planning changes to work policies and practices that affect safety  ☑ when determining H&S training needs.  Important Links  ■ Health, Safety and Wellbeing Communication and Consultation procedure http://por.det.aid.gov.au/corp/hr/workplace/Pages/Health-Safety-and-Wellbeing-Schmunication-and-Consultation.aspx  ■ Health and Safety Representatives procedure http://por.det.nid.gov.au/corp/hr/workplace/Pages/Workplace-Health-and-Safety-Representatives.aspx  ■ Committees and Consultation (Creating Healthier Workplaces, website)  Into://education.aid.gov.au/corp/hr/workplace/Pages/Workplace-Health-and-Safety-Representatives.aspx  ■ Committees and Consultation have been established to foster meaningful communication on H&S issues (e.g. H&S Committee, staff provided with an opportunity to elect a Health and Safety Representative).  2. The Health and Safety Committee meets at least four times a year.  3. Consultation on H&S issues happens in a meaningful way with a broad range of people.  4. Staff are advised of relevant H&S decisions and processes that are put in place.  Overall rating:  □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	Guidance					
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when investigating H&S incidents  when planning changes to work policies and practices that affect safety  when planning changes to work policies and practices that affect safety  when determining H&S training needs.  Important Links  • Health, Safety and Wellbeing Communication and Consultation procedure http://ppr.det.old.gov.au/corp/hr/workplace/Pages/Health_Safety-and-Wellbeing-Communication-and-Consultation.aspx  • Health and Safety Representatives procedure http://ppr.det.old.gov.au/corp/hr/workplace/Pages/Workplace-Health-and-Safety-Representatives.aspx  • Committees and Consultation (Creating Healthier Workplaces website)  **Not met → Fully not method with an opportunity to elect a Health and Safety Representatives, staff provided with an opportunity to elect a Health and Safety Representative).  2. The Health and Safety Committee meets at least four times a year.  3. Consultation on H&S issues happens in a meaningful way with a broad range of people.  4. Staff are advised of relevant H&S decisions and processes that are put in place.  Overall rating:  Current strengths and things we do we!!  *WH&S Committee established - Princ, DP,HOC x2, BSM, Staff rep, WHSR, WHSO, Cleaner, SOG, OHS rep - meeting 1 per term  *WHSR is elected by staff at start of year - inc 2 <sup>nd</sup> staff rep in Term 3  * Extra meetings held in Term 4 regarding Well-being initiative - survey	Consultation should occur:					
when planning changes to work policies and practices that affect safety when determining H&S training needs.  Important Links  Health, Safety and Wellbeing Communication and Consultation procedure http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/Health -Safety-and-Wellbeing-Communication-and-Consultation.aspx  Health and Safety Representatives procedure http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/Workplace-Health-and-Safety-Representatives.aspx  Committees and Consultation (Creating Healthier Workplaces website) http://education.gld.gov.au/health/safety/managing/committees.html  Criterion indicators  1 2 3 4  Formal means of consultation have been established to foster meaningful communication on H&S issues (e.g. H&S Committee, staff provided with an opportunity to elect a Health and Safety Representative).  2. The Health and Safety Committee meets at least four times a year.  3. Consultation on H&S issues happens in a meaningful way with a broad range of people.  4. Staff are advised of relevant H&S decisions and processes that are put in place.  Overall rating:  Current strengths and things we do well:  *WH&S Committee established - Princ, DP,HOC x2, BSM, Staff rep, WHSR, WHSO, Cleaner, SOG, OHS rep - meeting 1 per term  *WHSR is elected by staff at start of year - inc 2 <sup>nd</sup> staff rep in Term 3  * Extra meetings held in Term 4 regarding Well-being initiative - survey		s asse	essec	d and	whe	1
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Health, Safety and Wellbeing Communication and Consultation procedure   http://ppr.det.did.gov.au/corp/hrtworkplace/Pages/Health.Safety-and-Wellbeing-Communication-and-Consultation.aspx   Health and Safety Representatives procedure   http://ppr.det.gld.gov.au/corp/hrtworkplace/Pages/Workplace-Health-and-Safety-Representatives.aspx   Committees and Consultation (Creating Healthier Workplaces website)   Not met → Fully in thitp://education.gld.gov.au/health/safety/managing/committees.html   Description   1	☑ when planning changes to work policies and practices that affect safety					
Health, Safety and Wellbeing Communication and Consultation procedure <a href="http://ppr.det.qid.gov.au/corp/hr/workplace/Pages/Health-Safety-and-Wellbeing-Communication-and-Consultation.aspx">http://ppr.det.qid.gov.au/corp/hr/workplace/Pages/Workplace-Health-and-Safety-Representatives.aspx</a> Health and Safety Representatives procedure <a href="http://ppr.det.qid.gov.au/corp/hr/workplace/Pages/Workplace-Health-and-Safety-Representatives.aspx">http://ppr.det.qid.gov.au/corp/hr/workplace/Pages/Workplace-Health-and-Safety-Representatives.aspx</a> Committees and Consultation (Creating Healthier Workplaces website) <a href="http://ppr.det.qid.gov.au/health/safety/managing/committees.html">http://ppr.det.qid.gov.au/health/safety/managing/committees.html</a> Primal means of consultation have been established to foster meaningful communication on H&S issues (e.g. H&S Committee, staff provided with an opportunity to elect a Health and Safety Representative).  The Health and Safety Committee meets at least four times a year.  Consultation on H&S issues happens in a meaningful way with a broad range of people.  Staff are advised of relevant H&S decisions and processes that are put in place.  Overall rating:  WH&S Committee established Princ, DP,HOC x2, BSM, Staff rep, WHSR, WHSO, Cleaner, SOG, OHS rep - meeting 1 per term  *WHSR is elected by staff at start of year - inc 2 <sup>nd</sup> staff rep in Term 3  * Extra meetings held in Term 4 regarding Well-being initiative - survey	☑ when determining H&S training needs.					
http://ppr.det.qld.gov.au/corp/hr/workplace/Pages/Health -Safety-and-Wellbeing-Communication-and-Consultation.aspx  Health and Safety Representatives procedure http://ppr.det.qld.gov.au/corp/hr/workplace/Pages/Workplace-Health-and-Safety-Representatives.aspx  Committees and Consultation (Creating Healthier Workplaces website)   Not met → Fully in http://education.gld.gov.au/corp/hr/workplace/Pages/Workplace-Health-and-Safety-Representatives.aspx    Criterion indicators	Important Links					
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3. Consultation on H&S issues happens in a meaningful way with a broad range of people.  4. Staff are advised of relevant H&S decisions and processes that are put in place.  Overall rating:						×
people.  4. Staff are advised of relevant H&S decisions and processes that are put in place.  Overall rating:  Overall rating:  WH&S Committee established Princ, DP,HOC x2, BSM, Staff rep, WHSR, WHSO, Cleaner, SOG, OHS rep - meeting 1 per term  *WHSR is elected by staff at start of year - inc 2 <sup>nd</sup> staff rep in Term 3  * Extra meetings held in Term 4 regarding Well-being initiative - survey	2. The Health and Safety Committee meets at least four times a year.					$\boxtimes$
Overall rating:   Overall rati	<ol><li>Consultation on H&amp;S issues happens in a meaningful way with a broad range of people.</li></ol>					$\boxtimes$
Current strengths and things we do well:  * WH&S Committee established Princ, DP,HOC x2, BSM, Staff rep, WHSR, WHSO, Cleaner, SOG, OHS rep - meeting 1 per term  *WHSR is elected by staff at start of year - inc 2 <sup>nd</sup> staff rep in Term 3  * Extra meetings held in Term 4 regarding Well-being initiative - survey	4. Staff are advised of relevant H&S decisions and processes that are put in place.					$\boxtimes$
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Issues of concern and recommendations for future improvement:	*WH&S Committee established - Princ, DP,HOC x2, BSM, Staff rep, WHSR, WHSC rep - meeting 1 per term  *WHSR is elected by staff at start of year - inc 2 <sup>nd</sup> staff rep in Term 3  *Extra meetings held in Term 4 regarding Well-being initiative - survey	), Cle	aner,	, soc	∋, O⊦	ISC
	Issues of concern and recommendations for future improvement:					



Guidance Effective health and safety risk manage All DETE staff should have an unders applied to their work. Staff should und	tanding lerstand	of the health and safety risk and comply with relevant D	manageme	ent pro				
<ul> <li>High-risk curriculum activities</li> <li>Contractors and visitors</li> <li>Electrical safety</li> <li>School/TAFE offsite activities (i.e. camps, vocational placement)</li> <li>Processes should be established at your ensure staff understand the risk of and how they are to be implement identify, assess and manage haze complete risks assessments for homography in the light of t</li></ul>	nt) our work manage nted cards in y high and	Chemical safety Working at heights Work experience Infection control  cplace to: ment process, relevant DET your workplace extreme risk health and safe Workplaces website) ing/risk.html Activities procedure	<ul> <li>Manual</li> <li>Slips</li> <li>Drive</li> <li>Erisk mana</li> <li>ety hazards</li> </ul>	s/activ	ent po	g falls		
<ul> <li>Health and Safety procedures http://ppr.det.qld.gov.au/corp/hr/workp     </li> </ul>			Curredium-A		met <	<b>←→</b>	Fully	met
Criterion indicators				1	2	3	4	5
Risk management processes are i     (a) identify health and safety hazar     (c) eliminate or control risk, and	rds; (	that: b) assess their level of risk; d) monitor and review safet	<i>y</i> .					×
0   Rich	for identi	ified high and extreme risk h	azards.			П		×
<ol><li>Risk assessments are completed t</li></ol>	rick = 10	nagement training on a regu	lar basis.					$\boxtimes$
Risk assessments are completed to a staff are provided with relevant.	HSK IIIa							
3. All staff are provided with relevant		il register (e.g. MyHR).	erall rating:					



Criterion 6: HEALTHY LIFESTYLE PROGRAM					T
Guidance  Healthy lifestyle programs provide staff with information and skills to help them maint wellbeing.	ain go	ood h	ealth	and	
These programs should be based on health issues identified through a needs assess local staff. Ideally, a range of programs would be implemented to cater for a variety of					
Implemented programs should be evaluated to determine their success. This could b participation, satisfaction levels, improvements to health and wellbeing, etc.					
Healthy lifestyle programs should be:					
☑ implemented to cater for a diverse range of identified needs					
☑ evaluated to determine their effectiveness.					
Important Link					
Health and Wellbeing Information (Creating Healthier Workplaces website) <a href="http://education.qld.gov.au/health/healthpromotion/health-wellbeing-info.html">http://education.qld.gov.au/health/healthpromotion/health-wellbeing-info.html</a>	Not	met∢	<b>←→</b>	Fully	met
Criterion indicators	1	2	3	4	5
Needs and preferences for healthy lifestyle programs are assessed.					$\boxtimes$
2. A broad range of healthy lifestyle initiatives are promoted and implemented.					
Healthy lifestyle programs are evaluated to determine their effectiveness.	M				
Healthy lifestyle programs are included in the annual planning process.	×				
Overall rating:	F		П	П	П
* Safety Meeting - 3 September with Brenda Lack: formualting plans re staff survey * Safety Meeting - 29 October phonelink with Brenda lack: survey plans * planning is underway via survey results for early 2015					
Issues of concern and recommendations for future improvement:  Planning for 2015 - via survey results.  Safety Committee now has care of Well-being Term 3, 2014.  Brenda Lack to assist school in our planning.					



Criterion 7: INFORMATION INSTRUCTION AND TRAINING					
Guidance					
For staff to maintain a safe work environment in accordance with DETE's policies and to be provided with ready access to up-to-date information and quality H&S training.	proc	edur	es, th	ey n	eed
All staff should receive regular training in workplace emergency procedures (such as, lockdowns), and key H&S procedures (such as, incident reporting and risk managements).		cuatio	ns ar	nd	
H&S topics should be included in induction programs for all staff upon their initial appointment of their return from extended leave.	ointm	ent to	o you	r	
More specific H&S training should be provided to staff based on their role. For examp Grounds Staff may receive training regarding manual handling risks and managing ha					
Records of the training undertaken should be maintained.					
All staff should:					
☑ receive H&S induction training upon their appointment					
☑ receive H&S training relevant to their work role and duties (refer to H&S procedu	res fo	or info	ormat	tion).	
Important Link					
Courses and Training (Creating Healthier Workplaces website) <a href="http://education.qld.gov.au/health/training.html">http://education.qld.gov.au/health/training.html</a>	Not	met -	4>	Fully	met
Criterion indicators	1	2	3	4	5
<ol> <li>Health and safety induction training is provided for newly appointed staff and for staff returning from extended leave.</li> </ol>					×
Staff are provided with health and safety training that relates to their role.					×
Health and safety training records are maintained.					×
4. Health and safety training is based on a needs analysis of training requirements.	П	П			$\boxtimes$
	_				
Overall rating:					×
	9.02.	14	□ fly		



Criterion 8: INJURY TREATMENT AND MANAGEMENT					
Guidance					
<i>Injury treatment</i> is aimed at providing an immediate response to work injuries. Often, provided through First Aid. To enable this, appropriate First Aid facilities and sufficien Aid and CPR training are required at the workplace.					rst
Injury management focuses on facilitating the early and safe return to work of staff winjured. This may require a return to work (RTW) program for seriously injured staff. See developed and monitored by an accredited Rehabilitation and Return to Work Cook	Such a	a prog	gram	shou	ıld
All workplaces need an accredited RRTWC appointed. Larger workplaces (e.g. 30+s trained RRTWC on staff. Smaller workplaces should have arrangements to access a another DETE workplace for if, or when required.					
Staff should be aware of their responsibilities and the RTW services available to their being ill or injured.	n in th	e eve	ent of	then	1
Important Links					
Workplace Rehabilitation procedure <a href="http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/Workplace-Rehabilitation.aspx">http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/Workplace-Rehabilitation.aspx</a>					
Injury Management (Creating Healthier Workplaces website) <a href="http://education.qld.gov.au/health/injury/index.html">http://education.qld.gov.au/health/injury/index.html</a>					
<ul> <li>First Aid procedure         http://ppr.det.qld.gov.au/corp/hr/workplace/Pages/First-Aid.aspx     </li> </ul>					
First Aid (Creating Healthier Workplaces website) <a href="http://education.qld.gov.au/health/safety/hazards/firstaid.html">http://education.qld.gov.au/health/safety/hazards/firstaid.html</a>	Not	met∢	>	Fully	met
Criterion indicators	1	2	3	4	5
Appropriate First Aid facilities and sufficient trained staff are available.	П				$\boxtimes$
2. Staff have a good understanding of their role in the rehabilitation process.					$\boxtimes$
The workplace has appointed an accredited FRTWC.					
4. Staff RTW plans are implemented when required. (If no RTW plans have been required, then the RTW process is understood by Admin staff.)					
Overall rating:					
Current strengths and things we do well:  * All staff hold First Aid & CPR qualifications  * Regular training & updates for all staff via emails, staff meetings & PF day in-service  * RRTWC has been appointed	e - as	requ	iired		
Issues of concern and recommendations for future improvement:					



Criterion 9: CLAIMS MANAGEMENT					
Guidance					
Claims management refers to the management of: WorkCover claims, QSuper incom long term sick leave for ill or injured staff. Claims should be managed in an accurate a in a way that respects and upholds the rights and responsibilities of both the employe	and ti	mely	man		
Effective claims management can be achieved with a range of people working togeth	er, in	cludir	ng:		
<ul> <li>the injured/ill employee</li> <li>your workplace Administration team</li> <li>the accredited RRTWC assigned to manage the case</li> <li>Regional staff including the Claims Officer and the Senior Injury Management Case Managers from WorkCover and/or QSuper.</li> </ul>	Cons	ultant			
Important Links					
Workplace Rehabilitation procedure http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/Workplace-Rehabilitation.aspx  Workplace Rehabilitation procedure					
<ul> <li>WorkCover, QSuper and Other Claims (Creating Healthier Workplaces websit http://education.qld.gov.au/health/injury/workcover.html</li> </ul>	e)				
Injury Management (Creating Healthier Workplaces website) <a href="http://education.qld.gov.au/health/injury/index.html">http://education.qld.gov.au/health/injury/index.html</a>	Not	met 4	+->	Fully	met
Criterion indicators	1	2	3	4	5
Staff understand their rights and responsibilities in relation to the lodgement of claims and leave.					
All claims are managed in a timely and efficient manner. If no claims have needed to be managed, the claims process understood by Admin staff.					
3. Files containing claim and leave paperwork are kept secure and confidential					
4. Staff have ready access to information about claims and leave options.					
Overall rating:					$\boxtimes$
Current strengths and things we do well:  * All claims & files are confidential  * RRTWC liaises with staff as required					
Issues of concern and recommendations for future improvement:					



Criterion 10: INCIDENT RECORDING, INVESTIGATION, ANALYSIS AND REVIEW	11				
Guidance  A health and safety 'incident' is an accident or event that has resulted in an injury, or result in an injury (like a near miss).	had t	he po	tenti	al to	
Incidents should be recorded and reported in accordance with the <i>Health and Safety Notification</i> procedure. For schools and offices with access to MyHR, incident and invibe recorded in the MyHR WHS module.					
Incidents should be investigated in accordance with the Health and Safety Incident In Your workplace should have staff (or access to staff) trained in incident investigation.		gatio	pro	cedu	e.
Incident statistics should be reviewed and analysed on a regular basis (at least annuareducing the risk of similar incidents happening in the future. This could be undertake Health and Safety Committee, with the findings and responses communicated to all responses.	n by	the V	<b>Vorkp</b>		
Important Links					
<ul> <li>Health and Safety Incident Recording, Notification and Management procedus http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/Health-and-Safety-Incident-Recording-Notification</li> </ul>		nd-Mar	agem	ent.as	<u>ox</u>
<ul> <li>Health and Safety Incident Investigation procedure http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/Health-and-Safety-Incident-Investigation.aspx</li> </ul>	Not	met-	<b>+</b>	Fully	met
Criterion indicators	i	2	3	4	5
Management and staff are aware of their responsibility to report H&S incidents in accordance with the <i>Incident Recording</i> procedure.		Ď			$\boxtimes$
Health and safety incidents are recorded in accordance with the <i>Incident Recording</i> procedure.					$\boxtimes$
Health and safety incidents are investigated in accordance with the Incident Investigation procedure.					$\boxtimes$
<ol> <li>Actions are undertaken in response to regular review and analysis of incident statistics.</li> </ol>					
Overall rating:					
Current strengths and things we do well:					
* All incidents are recordeduse of Admin staff in lodging onto OneSchool					
* Incidents are reviewed regularly					
Issues of concern and recommendations for future improvement:					
* Need to make more use of Oneschool statistics in Safety committee meeting	s				



Guidance					
A key activity to measure and evaluate your workplace H&S performance is through ar Assessment (ASA). The ASA should:	An	nual	Safet	У	
<ul> <li>review the 13 DETE health, safety and wellbeing criteria</li> </ul>					
<ul> <li>consult with a broad range of staff</li> </ul>					
<ul> <li>be conducted annually</li> </ul>					
<ul> <li>result in an annual Safety Action Plan (see Appendix 2) which prioritises the sa undertaken over the next 12 months in response to issues identified in the ASA</li> </ul>		meas	sures	to be	9
<ul> <li>inform priorities to be included in annual operational plans.</li> </ul>					
Other steps may be taken to review WHS performance, such as:					
☑ specific work site inspections, undertaken for high-risk areas on a regular basis					
☑ analysis of H&S statistics (such as: WorkCover claims, MyHR WHS injury data, in identified hazards, risk assessments)					
☑ review of actions taken in response to identified issues.	Not	met <	1—▶	-ully i	net
Criterion indicators	1	2	3	4	5
An ASA is conducted each year.					$\boxtimes$
A Safety Action Plan is developed that outlines prioritised actions to be undertaken in response to the ASA findings.					$\boxtimes$
A broad range of H&S data is reviewed on a regular basis.					
4. Work site inspections for high-risk areas are undertaken on a regular basis.					$\boxtimes$
Overali rating:				$\boxtimes$	
* ASA is conducted each year by WHSO * Action plan formulated each year for WH&S - presented to committee at star * 2014 ASA emailed to Liana.Rico@dete.qld.gov.au	t of	yea	r		
Issues of concern and recommendations for future improvement:					



Criterion 12: REVIEWING WHS PERFORMANCE					
Guidance				7	
We all have a duty to provide a high level of safety at work, in accordance with WHS policies and procedures.	legisl	ation	and	DETE	
The H&S practices at your workplace should be reviewed to ensure they meet curren requirements. Sometimes processes need to be updated to reflect other legislation (finished).					
From time to time, external WHS management system audits are conducted at DETE criteria used in this ASA align closely to those used in the external WHS audit. More in the Health, Safety and Wellbeing Management Systems Audits procedure (link bel	inform				ed
Management staff should:					
☑ Review your WHS practices to ensure they comply with DETE procedures and leading to the procedures and leading to the procedure.	egisla	tion.			
☑ Ensure staff are aware of current WHS policies and procedures.					
☑ Ensure there is compliance with the WHS policies and procedures.					
Important Link					
<ul> <li>Health, Safety and Wellbeing Management Systems Audits procedure <a href="http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/Health,-Safety-and-Wellbeing-Management-Systems-Audit.aspx">http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/Health,-Safety-and-Wellbeing-Management-Systems-Audit.aspx</a></li> </ul>	Not	met -	<b>↓</b>	Fully	met
Criterion indicators	1	2	3	4	5
WHS policies and procedures are reviewed on a regular basis.					$\boxtimes$
WHS policies and procedures are updated as required.					
Staff are advised of changes to WHS policies and procedures.					
<ol> <li>Current WHS policies and procedures are reflected in planning processes and activities.</li> </ol>					
Overall rating:					
* Achieve all these areas					
Issues of concern and recommendations for future improvement:					



Guidance					
DETE workplaces are required to maintain records of WHS issues and activities.  For example:  Hazards and incidents are recorded in a central register (e.g. MyHR WHS, TA)  WHS training records are maintained.  The results of the ASA are reported to the Health and Safety Committee and the team.  Management staff should:  Monitor WHS reporting to determine that it is an accurate reflection of your work.	the Ad	dmin/			o
☑ Maintain all the records required for audits on Health and Safety processes.	Not	met∢	>	Fully	net
Criterion indicators	1	2	3	4	5
The results of the ASA are reported each year.					$\boxtimes$
Central registers of hazards and incidents are maintained.					$\boxtimes$
WHS training records are maintained.	I				$\boxtimes$
All records required for Health and Safety audits are maintained.					$\boxtimes$
Overal! rating:					$\boxtimes$
* ASA emailed as required- Liana.Rico@dete.qld.gov.au  Issues of concern and recommendations for future improvement:	_				
issues of concern and recommendations for ratale improvement.					



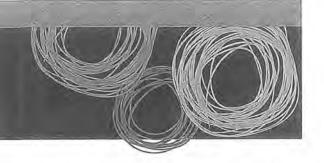
## Summary Results of the Annual Safety Assessment 2014

3.12.14	08.1	ite:	Do		non Valuable and	and the same		
4 5		ite.	Da		Safety Assessment compiled by: Meredith Houston WHSO			
The said	3	2	1					CRITERIA
					Work Health and Safety policy			
							ent responsibility	2. Managem
							processes	3. Planning p
							ion	4. Consultati
			17	1			agement	5. Risk mana
			D		- ~		festyle program	6. Healthy life
						ing	on instruction and train	7. Informatio
	怕				(93)	ent	atment and manageme	8. Injury trea
				1			anagement	9. Claims ma
				1	review	n, analysis and	recording, investigation	10. Incident
						S performance	ng and evaluating WH	11. Measurir
				V	12. Reviewing WHS performance			
							g of WHS	13. Reporting
					Assessment rating:	Overali Safety A		
			ken	tak	Key actions to be ta		sues of concern	Top three iss
renda Lack	. Brer	chool	for s	s i	* 2015 - results f committee focus & EQ staff to sup	y Committee	ing added to Safet 2014.	1. Well-Bei in Term 3,
* Data review & analysis to be included in Safety Committee meetings. Use OneSchool to inform & report on hazards incidents & accidents in Safety Committee Meetings in 2015.					Safety Committe OneSchool to in incidents & acci		/iew & analysis	2. Data rev
S	ort of	etings & repo in Sa	e mee orm & dents	ee nfo	Safety Committe OneSchool to in incidents & acci			

## Action Plan 2014

LOCATION	Marshall	Road SS			DATE OF PLAN	08.12.14		
IDENTIFIED HAZARD / ISSUE				ACTION TO BE TAKEN	ACTION TO BE TAKEN  PRIORITY High, Med., Low RESPONSIB		DATE TO BE COMPLETED SY	DATE
Well-Being		* Results from staff survey to be collated by Brenda Lack for Committee to determine needs of staff	High	Principal WHSO Brenda Lack	Term 2, 2015			
Data Review 8	& Analysis	*Use One School statistics to inform Safety Committee as risks & hazards	High	Principal WHSO	Term 4, 2015			

# Annual Safety Assessment 2015



Workplace:	Marshall Road SS		Date of Assessment:	10 /12/15
Safety Assessment compiled by:		Meredith Houston		
Officer In Ch	arge (e.g. Principal)	W		

#### Introduction

This safety assessment outlines a comprehensive study of your workplace and its operations to review safety processes and identify health and safety issues. The aim is to identify those things that need improving, and to develop a safety action plan to address them.

It is important to conduct a safety assessment at any workplace on a regular basis. At DETE workplaces it is recommended that a safety assessment be conducted each year. Hence, this is called the: **Annual Safety Assessment** (ASA).

This document has been designed to assist staff at DETE workplaces with the ASA process by:

- a) providing information on the ASA process
- b) outlining the criteria to be assessed
- c) providing recording and reporting templates.

#### What is the purpose of the ASA?

By conducting a comprehensive ASA of your workplace you will:

- a) Identify the hazards that exist.
- b) Review the safety incidents and safety processes to determine if adequate levels of safety and compliance are being maintained
- c) Develop a Safety Action Plan to document and prioritise how the issues will be addressed. This will help you action your health and safety priorities by allocating responsibilities and timeframes, and encourage monitoring of the Flan through your Health and Safety Committee.

#### Who completes the ASA?

DETE workplaces with over 30 workers are required to complete an ASA each year. However, it is recommended that all DETE workplaces, regardless of size, conduct the ASA.

Normally, the ASA would be facilitated by your trained Health and Safety Adviser (HSA) formerly WHSO. For those workplaces which do not have a HSA, a person with a designated responsibility for health and safety at your workplace would be suitable to facilitate the ASA.

The ASA process should be developed in consultation with your Health and Safety Committee and others, such as, your Admin team.

#### What is the scope of the ASA?

For DETE workplaces the ASA covers 13 criteria, which are the safety aspects of your workplace to be assessed.

Each criterion is assessed against specific indicators which have been provided.

An assessment recording sheet has been provided for each of the 13 criteria in this document.

<sup>&</sup>lt;sup>1</sup> These criteria closely align to DETE's procedure: Health, Safety and Wellbeing Management Systems Audit.



Department of Education, Training and Employment

DoE RTI application 150976 eal Document 79 of 272

#### **ASA Process**

It is important that the ASA process obtains accurate health and safety information about your workplace, while also being easy enough to complete each year.

The ASA will involve the following steps:

- 1. Planning to determine:
  - a. when the assessment will be conducted
  - b. how the ASA will be conducted
  - c. who will be involved in the ASA process.
- 2. Gathering information about each of the 13 criteria.
- Collating and assessing the results about the safety issues identified at your workplace.
- 4. Developing a Safety Action Plan that will outline and prioritise the initiatives to be undertaken at your workplace for the next 12 months. A template for the plan is provided at the end of this document.

#### Step 1: Determine the 'when', 'how' and 'who' of the ASA process

When: Choose a time (ideally the same time each year) when staff are available to participate in the ASA process. For example, this may be a particular student-free day sometime during the year rather than in January. This will allow new staff time to become familiar with their new workplace. Including the ASA process within your annual planning cycle may also assist with a budget allocation to priorities or identify long term projects.

<u>How:</u> The way the ASA is conducted can be determined by those leading the process at your workplace. The success of the process will depend on a well thought-out process, set timelines and broad consultation. Two ways of gathering the data are suggested in Step 2 below.

Who: Even though the ASA would be coordinated and facilitated by a key person (such as the HSA), it is important that those people with the best understanding of the health and safety issues for each of the criteria are consulted to provide accurate information.

#### Step 2: Gathering information about each of the 13 criteria

There will be various sources of information about the criteria including: policy documents, your staff handbook, incident statistics and staff training records.

The most important information will often be gleaned from your staff about their understanding and opinions of workplace health and safety matters. Two methods of gathering information from staff are suggested below.

- Interview selected staff with the best knowledge of the criterion. This method has the advantage of being relatively quick for most of the staff involved to complete. Possible limitations of this method are:

   (a) it does not involve all staff in the ASA process.
   (b) a narrow range of information may be obtained, and (c) it could be guite time consuming for the person conducting the interviews.
- 2. All staff complete set questionnaires on the criteria as they relate to their work. An advantage of this process is the involvement of all staff in the ASA process, thereby raising their awareness of the ASA and workplace safety issues. However, this process involves work in developing and distributing the questionnaires and collating the results.

#### Step 3: Collating and assessing the results about the safety issues at the workplace

Once the information has been collated and examined, make an assessment on the level of compliance with each indicator. Assign each indicator a score of 1 - 5 based on the descriptors below.

Score	SCORE DESCRIPTORS FOR SPECIFIC INDICATORS	
1	Indicator is not being met to any real degree	
2	Indicator is met only to a limited degree	
3	Indicator is met to some degree	
4	Indicator is mostly met	
5	Indicator is fully met	



Once the indicators of a criterion have been scored, they can be 'averaged' to determine an overall rating for the criterion. This can be done by using the mathematical process explained below.

- 1. Add the scores and divide that total by four to obtain the average score.
- 2. Convert the average score to a rating according to the scale in the table below.

Av. Score	Rating	RATING DESCRIPTORS FOR EACH CRITERION
1 – 1.5	1	Little evidence of indicators being met to any real extent – recommendations for improvement a priority
1.5 - 2.5	2	Few indicators are met – strong recommendations for improvement
2.5 - 3.5	3	Some indicators are met – recommendations for improvement
3.5 – 4.5	4	Most indicators are met
4.5 - 5	5	All indicators are met

For example, say the four indicators received scores of: 4, 3, 5, and 3.

The average would be:  $(4+3+5+3) \div 4 = 3.75$  which equates to an overall criterion rating of: 4

	Not met ← ► Fully m				
Criterion indicators.		2	3	4	5
Risk management processes are in place that:     (a) identify health and safety hazards;     (b) assess their level of risk;     (c) eliminate or control risk, and     (d) monitor and review safety.	[]			×	
2. Risk assessments are completed for identified high and extreme risk hazards.			×		
3. All staff are provided with relevant risk management training on a regular basis.					B
Identified hazards are recorded in a central register (e.g. MyHR).					
Civerall rating:			B	DQ.	13
Current strengths and things we do well: Staff risk management training conducted annually; good risk management training conducted annually; good risk management training conducted annually;	s are	in pl	ace,		

Details of the things currently done well, the issues of concern, and the recommendations for improvement can be added to each criterion sheet. These results will inform the development of the Safety Action Plan.

#### Step 4: Develop a Safety Action Plan

A Safety Action Plan will detail the safety initiatives to be undertaken at your workplace for the next 12 months. The Plan will be based on the findings of the ASA, especially each criterion's issues of concern and the recommendations for improvement.

Ideally, the Safety Action Plan would be developed in consultation with your Health and Safety Committee and Admin team, and when complete it should be tabled for the approval of the Committee and the Principal/Manager.

A sample Safety Action Plan template is provided in Appendix 2 at the end of this document. (There are many Action Plan designs - you may wish to use an alternative template.)

Once your health and safety issues have been identified complete your Safety Action Plan to:

- 1. List the health and safety issues of concern.
- 2. Assign action(s) to each issue and a priority level (Low, Medium, or High).
- 3. Assign those responsible for seeing that the actions are completed and dates for when it is intended the actions will be completed by.
- 4. Record when each action has been completed throughout the year.

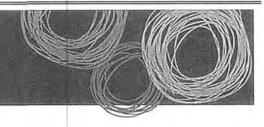
Your Safety Action Plan will set out the work to be done over the next 12 months. Prioritise actions to address the issues with the highest level of risk first – even if temporary measures are required to lower the risk to an acceptable level until a more permanent solution can be implemented. Some issues may not be able to be solved at your local level. Consider ways to obtain external support to have such issues addressed (e.g. from Building and Asset Services (BAS) or Regional Office).

The Safety Action Plan is intended to be a working document. As actions are completed and issues are addressed record these on the plan. It is recommended that a review of the Safety Action Plan be a standing agenda item at each of your Health and Safety Committee meetings.

The Summary Results of the Annual Safety Assessment (Appendix 1) is an optional one-page report. It could be used to report to your P&C Association, staff meetings, or included in your Annual Report, etc.



## Annual Safety Assessment Report 2015



Workplace:	Marshall Road SS		Date of Assessment:	10 .12.15
Safety Asses	sment compiled by:	Meredith Houston		
Signature			Date Submitted	

#### **Executive Summary**

- This section can be used to provide a brief summary of the report, to highlight the how the ASA was undertaken and to draw attention to any particular issues if required.
- . Be sure to direct the reader to:
  - Appendix 1: Summary Results of the Annual Safety Assessment and
  - Appendix 2: Action Plan.

ASA undertaken at end of each year by WHSO.

Data analysis to be undertaken for each Safety Meeting see Apendix 2.

Wellbeing continues to be an issue of concern. Staff do not wish to commit to any outside activity. Rather, the staff felt that each person was adequately covering their own well-being and health issues. Reasons given were family commitments, time factors and prior commitments to healthy pursuits.



Officer In Charge signature (endorsing this assessment):

Date: 10-12-15





Criterion 1: WORK HEALTH AND SAFETY POLICY					
Guidance					
DETE has a comprehensive range of Workplace Health and Safety (WHS) policies guidelines. They provide directives and guidance so that a high level of safety can workplace, and our legal obligations are met. It is important that the WHS requiren at your workplace.	be m	aintai	ined a	at you	
All employees should:					
☑ be aware of the range of DETE WHS procedures that exist					
☑ know how to access DETE's WHS procedures					
☑ integrate the requirements of these procedures into work practices.					
Important Links					
DETE Health and Safety procedure register <a href="http://ppr.det.qld.gov.au/corp/hr/workplace/Pages/current-procedures.aspx">http://ppr.det.qld.gov.au/corp/hr/workplace/Pages/current-procedures.aspx</a>					
Creating Healthier Workplaces website <a href="http://education.qld.gov.au/health/">http://education.qld.gov.au/health/</a>	[ A	unt ma	<b>*</b>		
			100	5	521
Criterion indicators	1	2	3	4	5
<ol> <li>Management and staff know what DETE WHS policies and procedures apply, and are able to access them when required.</li> </ol>			Ш	ш	
<ol> <li>Management and staff are aware of their H&amp;S responsibilities as outlined in relevant DETE WHS policies and procedures.</li> </ol>					
<ol><li>References are made to relevant DETE WHS procedures and guidelines in your school policy documents (e.g. staff handbook).</li></ol>					
DETE's WHS procedure requirements are reflected in work practices     (e.g. incident reporting, infection control, staff induction).					
Overall rating:					
Current strengths and things we do well:					
* All Documents refer to DETE documents					
* All WHS procedures are applied to all school management practices					
Issues of concern and recommendations for future improvement:					



#### Criterion 2: MANAGEMENT RESPONSIBILITY

#### Guidance

Health and safety at work is everyone's responsibility. However, managers and supervisors have additional responsibilities for health and safety compliance. The H&S responsibilities of management staff are outlined in the relevant DETE policies and procedures.

Principals/Managers have broad responsibilities for health and safety at their workplace such as, establishing health and safety systems (e.g. incident reporting, risk management, induction training). Other management staff including Deputy Principals and Heads of Programs (i.e. HODs, HOSES, HOCs) also have particular H&S duties within their assigned area of responsibility.

For DETE workplaces with over 30 workers a trained Health and Safety Advisor is to be appointed and provided with training and support in accordance with the *Health and Safety Advisor* procedure.

#### Management staff should:

- ☑ be aware of their H&S responsibilities outlined in DETE's policies and procedures
- ☑ meet their responsibilities through their work practices.

#### Important Links

- Managing Health and Safety (Creating Healthier Workplaces website) http://education.gld.gov.au/health/safety/managing.html
- Health and Safety Advisors procedure

http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/Workplace-Health-and-Safety-Officers.aspx

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C	riterion indicators	1	2	3	4	5
1.	Management meet their H&S responsibilities as outlined in relevant policies and procedures.					
2.	Staff have been provided with information and guidance on their H&S responsibilities as outlined in DETE policies and procedures.					
3.	Management plays an active role in H&S compliance at work e.g.  Chair H&S Committee.  Provide adequate resourcing for H&S issues  Establish and maintain effective consultative processes.					
4.	Management acts as a positive role mode! for H&S conduct at work.					
	Overall rating:					$\boxtimes$
* !	urrent strengths and things we do we!i: Active H&S Committee Strong safety protocols established - leadershiop by DP and supported by SOG School Budget - proivision of funds					



DETE Annual Safety Assessme	ent
Issues of concern and recommendations for future improvement:	



#### Criterion 3: PLANNING PROCESSES

#### Guidance

Planning for WHS is fundamental to effective compliance with WHS legislation, policies and procedures. WHS planning involves:

- 1. Having proactive risk management processes in place.
- 2. Establishing processes to manage H&S issues before and as they arise (e.g. critical incident plans, emergency procedures, incident reporting).
- 3. Establishing staff induction and training programs.
- 4. Regularly reviewing the current Safety Action Plan to ensure safety issues are being addressed as intended.

Workplace health and safety planning documents should:

- ☑ Identify foreseeable hazards, indicate their assessed risk and outline how they are to be controlled.
- ☑ Establish expectations for H&S processes, such as: training, risk management and incident reporting.
- ☑ Explain your workplace emergency procedures.

1	2	3	4	5
				$\boxtimes$
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a	ng:	ng:   aff meetings the form direction	ng:	







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Maintaining health and safety at work relies on meaningful consultation with all staff and other stakeholders (e.g. contractors). This consultation may occur through: an established Health and Safety Committee, an appointed a trained Health and Safety Advisor, elected staff Health and Safety Representatives, staff meetings, newsletters and less formal communication. Meaningful consultation will not only advise everyone concerned about H&S issues, but will also seek a broad range of views and input before decisions are made.

Consultation should occur:

- during risk management processes (e.g. when hazards are being identified, risks assessed and when safety controls are being formulated and implemented)
- ☑ when investigating H&S incidents
- ☑ when planning changes to work policies and practices that affect safety
- ☑ when determining H&S training needs.

#### Important Links

- Health, Safety and Wellbeing Communication and Consultation procedure
   <a href="http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/Health,-Safety-and-Wellbeing-Communication-and-Consultation.aspx">http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/Health,-Safety-and-Wellbeing-Communication-and-Consultation.aspx</a>
- Health and Safety Representatives procedure <a href="http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/Workplace-Health-end-Safety-Representatives.aspx">http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/Workplace-Health-end-Safety-Representatives.aspx</a>
- Committees and Consultation (Creating Healthier Workplaces website) http://education.gld.gov.au/health/safety/managing/committees.html

	4 1	
Not	Mar	

Criterion indicators	1	2	3	4	5
<ol> <li>Formal means of consultation have been established to foster meaningful communication on H&amp;S issues (e.g. H&amp;S Committee, staff provided with an opportunity to elect a Health and Safety Representative).</li> </ol>					$\boxtimes$
2. The Health and Safety Committee meets at least four times a year.					
3. Consultation on H&S issues happens in a meaningful way with a broad range of people.					$\boxtimes$
<ol> <li>Staff are advised of relevant H&amp;S decisions and processes that are put in place.</li> </ol>					$\boxtimes$
Overall rating:					
Current strengths and things we do well:  * WH&S Committee established - Princ, DP, HOC, Master Teacher, BSM, SOG, COHSC Rep & WHSO  Regular meetings - 1 per term on Week 8	cleane	er Re	p, WI	HSR :	x 2,



Issues of concern and recommendations for future improvement:	



#### Criterion 5: RISK MANAGEMENT

#### Guidance

Effective health and safety risk management is fundamental to ensuring safety at work.

All DETE staff should have an understanding of the health and safety risk management process and how it is applied to their work. Staff should understand and comply with relevant DETE risk management procedures.

Instances where risk management would be required include:

- · High-risk curriculum activities
- · Contractors and visitors
- Electrical safety
- School/ offsite activities

   (i.e. camps, vocational placement)
- · Chemical safety
- Working at heights
- Work experience
- Infection control
- Emergency planning
- Manual handling
- · Slips, trips and falls
- Driver safety

Processes should be established at your workplace to:

- ensure staff understand the risk management process, relevant DETE risk management procedures and how they are to be implemented
- ☑ identify, assess and manage hazards in your workplace
- ☑ complete risks assessments for high and extreme risk health and safety hazards/activities.

#### Important Links

- Risk Management (Creating Healthier Workplaces website) http://education.gld.gov.au/health/safety/managing/risk.html
- Managing Risks in School Curriculum Activities procedure http://ppr.det.gld.gov.au/education/management/Pages/Managing-Risks-in-School-Curriculum-Activities.aspx
- Health and Safety procedures
   http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/current-procedures.aspx

Not mor

Criterion indicators	1	2	3	4	5
Risk management processes are in place that:     (a) identify health and safety hazards, (b) assess their level of risk;     (c) eliminate or control risk, and (d) monitor and review safety.					$\boxtimes$
2. Risk assessments are completed for identified high and extreme risk hazards.					$\boxtimes$
<ol> <li>All staff are provided with relevant risk management training on a regular basis.</li> </ol>					$\boxtimes$
4. Identified hazards are recorded in a central register (e.g. MyHR).					$\boxtimes$
Overall rating:					
Current strengths and things we do well:					
* All school activities - excursions, sport or extra curricular have RA done, attache children on excursion/activity	d & a	re tal	ken w	vith	
* SOP are regularly reviewed with SOG					



ssues of concern and recommendations for future improvement:	



#### Criterion 6: HEALTHY LIFESTYLE PROGRAM

## Guidance

Healthy lifestyle programs provide staff with information and skills to help them maintain good health and wellbeing.

These programs should be based on health issues identified through a needs assessment done with your local staff. Ideally, a range of programs would be implemented to cater for a variety of individual needs.

Implemented programs should be evaluated to determine their success. This could be based on participation, satisfaction levels, improvements to health and wellbeing, etc.

Healthy lifestyle programs should be:

- implemented to cater for a diverse range of identified needs
- evaluated to determine their effectiveness.

#### Important Link

Health and Wellbeing Information (Creating Healthier Workplaces website) http://education.gld.gov.au/health/healthpromotion/health-wellbeing-info.html

Criterion indicators	1	2	3	4	5
Needs and preferences for healthy lifestyle programs are assessed.				П	
A broad range of healthy lifestyle initiatives are promoted and implemented.		$\boxtimes$			
Healthy lifestyle programs are evaluated to determine their effectiveness.					
Healthy lifestyle programs are included in the annual planning process.					
Overall rating:			$\boxtimes$		
Issues of concern and recommendations for future improvement:  * despite many discussions at both Committee stage and Staff Meeting, consensul "great idea", but not a lot interest shown in formally committing to school action plants.		igree	ment	was	that







#### Criterion 7: INFORMATION INSTRUCTION AND TRAINING

#### Guidance

For staff to maintain a safe work environment in accordance with DETE's policies and procedures, they need to be provided with ready access to up-to-date information and quality H&S training.

All staff should receive regular training in workplace emergency procedures (such as, evacuations and lockdowns), and key H&S procedures (such as, incident reporting and risk management).

H&S topics should be included in induction programs for all staff upon their initial appointment to your workplace or their return from extended leave.

More specific H&S training should be provided to staff based on their role. For example, Cleaners and Grounds Staff may receive training regarding manual handling risks and managing hazardous chemicals.

Records of the training undertaken should be maintained.

#### All staff should:

- ☑ receive H&S induction training upon their appointment
- ☑ receive H&S training relevant to their work role and duties (refer to H&S procedures for information).

#### Important Link

 Courses and Training (Creating Healthier Workplaces website) http://education.gld.gov.au/health/training.html

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DETE Induction Website <a href="http://deta.qld.gov.au/about/induction/">http://deta.qld.gov.au/about/induction/</a>

Criterion indicators		1	2	3	4	5
<ol> <li>Health and safety induction training is provided for newly appointed staff ar for staff returning from extended leave.</li> </ol>	id					$\boxtimes$
2. Staff are provided with health and safety training that relates to their role.						
Health and safety training records are maintained.		Ι,				$\boxtimes$
<ol> <li>Health and safety training is based on a needs analysis of training requirements.</li> </ol>						$\boxtimes$
Overall rational control of the cont	ng:					

Current strengths and things we do well:

- \* First Aid & CPR all staff 4 August 2015
- \* Swimming Qualifications PE teacher yearly
- \* EEP procedures in Term 1 & regularly updated throughout year at staff meetings & on parade
- \* SOG regular training days throughout year



ssues of concern and recommendations for future improvement:	



#### Criterion 8: INJURY TREATMENT AND MANAGEMENT

#### Guidance

Injury treatment is aimed at providing an immediate response to work injuries. Often, injury treatment is provided through First Aid. To enable this, appropriate First Aid facilities and sufficient staff with current First Aid and CPR training are required at the workplace.

Injury management focuses on facilitating the early and safe return to work of staff who have been ill or injured. This may require a return to work (RTW) program for seriously injured staff. Such a program should be developed and monitored by an accredited Rehabilitation and Return to Work Coordinator (RRTWC).

All workplaces need an accredited RRTWC appointed. Larger workplaces (e.g. 30+ staff) should have a trained RRTWC on staff. Smaller workplaces should have arrangements to access a RRTWC located at another DETE workplace for if, or when required.

Staff should be made aware (e.g. through local induction) of their responsibilities and the RTW services available to them in the event of them being ill or injured.

#### Important Links

- Workplace Rehabilitation procedure http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/Workplace-Rehabilitation.aspx
- Injury Management (Creating Healthier Workplaces website) http://education.gld.gov.au/health/injury/index.html
- First Aid procedure http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/First-Aid.aspx
- First Aid (Creating Healthier Workplaces website) http://education.gld.gov.au/health/safety/hazards/firstaid.html

Not med

Criterion indicators		2	3	4	5
Appropriate First Aid facilities and sufficient trained staff are available.					
2. Staff have a good understanding of their role in the rehabilitation process.					
The workplace has appointed an accredited RRTWC.					
<ol> <li>Staff RTW plans are implemented when required. (If no RTW plans have been required, then the RTW process is understood by Admin staff.)</li> </ol>					
Overall rating:					
Current strengths and things we do well:  *All appropriate procedures are followed according to DET guidelines					



es of concern and recomme	ndations for future imp	provement:	
			3)



#### Criterion 9: CLAIMS MANAGEMENT

#### Guidance

Claims management refers to the management of: WorkCover claims, QSuper income protection claims and long term sick leave for ill or injured staff. Claims should be managed in an accurate and timely manner, and in a way that respects and upholds the rights and responsibilities of both the employee and DETE.

Effective claims management can be achieved with a range of people working together, including:

- · the injured/ill employee
- · your workplace Administration team
- · the accredited RRTWC assigned to manage the case
- · Regional staff including the Claims Officer and the Senior Injury Management Consultant
- Case Managers from WorkCover and/or QSuper.

#### Important Links

- Workplace Rehabilitation procedure <a href="http://ppr.det.qld.gov.au/corp/hr/workplace/Pages/Workplace-Rehabilitation.aspx">http://ppr.det.qld.gov.au/corp/hr/workplace/Pages/Workplace-Rehabilitation.aspx</a>
- WorkCover, QSuper and Other Claims (Creating Healthier Workplaces website) http://education.gld.gov.au/health/injury/workcover.html
- Injury Management (Creating Healthier Workplaces website) http://education.gld.gov.au/health/injury/index.html

Not that

		×
	-	1
	Ш	$\boxtimes$



Criterion 11: MEASURING AND EVALUATING WHS PERFORMANCE					- 1
Guidance					
A key activity to measure and evaluate your workplace H&S performance is throug Assessment (ASA). The ASA should:	h an	Annu	al Sa	fety	
<ul> <li>review the 13 DETE health, safety and wellbeing criteria</li> </ul>					
<ul> <li>consult with a broad range of staff</li> </ul>					
be conducted annually					
<ul> <li>result in an annual Safety Action Plan (see Appendix 2) which prioritises the undertaken over the next 12 months in response to issues identified in the</li> </ul>		ety m	easur	es to	be
<ul> <li>inform priorities to be included in annual operational plans.</li> </ul>					
Other steps may be taken to review WHS performance, such as:					
☑ specific work site inspections, undertaken for high-risk areas on a regular bas	S				
<ul> <li>analysis of H&amp;S statistics (such as: WorkCover claims, MyHR WHS injury dat identified hazards, risk assessments)</li> </ul>	>			rts,	
☑ review of actions taken in response to identified issues.		lot m	SW.		
Criterion indicators	1	2	3	4	5
An ASA is conducted each year.		U			$\boxtimes$
<ol> <li>A Safety Action Plan is developed and implemented with prioritised actions to be undertaken in response to the ASA findings.</li> </ol>					$\boxtimes$
A broad range of H&S data is reviewed on a regular basis.					
4. Work site inspections for high-risk areas are undertaken on a regular basis.					$\boxtimes$
Overail rating:					$\boxtimes$
Current strengths and things we do well:					
* Annual Safety Assessment conducted each year					
* Action plan formulated each year for WHS & Wellbeing - presented top co	mmit	tee a	t st	art c	f
year					
Issues of concern and recommendations for future improvement:					
\(\(\frac{\gamma}{3}\)					



#### Criterion 12: REVIEWING WHS PERFORMANCE

#### Guidance

We all have a duty to provide a high level of safety at work, in accordance with WHS legislation and DETE policies and procedures.

The H&S practices at your workplace should be reviewed to ensure they meet current legislative and DETE requirements. Sometimes processes need to be updated to reflect other legislation (for example, building fire safety legislation).

From time to time, external WHS management system audits are conducted at DETE workplaces. The criteria used in this ASA align closely to those used in the external WHS audit. More information is provided in the *Health, Safety and Wellbeing Management Systems Audits* procedure (link below).

Management staff should:

- ☑ Review your WHS practices to ensure they comply with DETE procedures and legislation.
- ☑ Ensure staff are aware of current WHS policies and procedures.
- Ensure there is compliance with the WHS policies and procedures.

#### Important Link

 Health, Safety and Wellbeing Management Systems Audits procedure http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/Health,-Safety-and-Wellbeing-Management-Systems-Audit.aspx

-	* / / / -	
1	Not mot a	
	WITH MIGH	-

Criterion indicators	1	2	3	4	5
WHS policies and procedures are reviewed on a regular basis.					$\boxtimes$
WHS policies and procedures are updated as required.					
Staff are advised of changes to WHS policies and procedures.					$\boxtimes$
Current WHS policies and procedures are reflected in planning processes and activities.					
Overall rating:					
* Audits each year - Chemical: RA & MSDS, Building Grounds x 2, Annual Sa Issues of concern and recommendations for future improvement:	atety	Asse	essme	nt	



Criterion 13: REPORTING OF WHS						
Guidance						
DETE workplaces are required to maintain records of WHS is	sues and activities.					
For example:						
<ul> <li>Hazards and incidents are recorded in a central register</li> </ul>	er (e.g. MyHR WHS)					
<ul> <li>WHS training records are maintained.</li> </ul>						
<ul> <li>The results of the ASA are reported to the Health and team.</li> </ul>	Safety Committee ar	d the	Adm	nin/Le	ader	ship
Management staff should:						
☑ Monitor WHS reporting to determine that it is an accurate	e reflection of your wo	orkpla	ice.			
☑ Maintain all the records required for audits on Health and	Safety processes.		ded 🗖			
Criterion indicators		1	2	3	4	5
The results of the ASA are reported each year.						
2. Central registers of hazards and incidents are maintained.						
WHS training records are maintained.	~ (0/s)					
4. All records required for Health and Safety audits are maint	rained.					
	Overall rating:					$\boxtimes$
Current strengths and things we do well:  * All up to date						
Issues of concern and recommendations for future improvements	eni:					



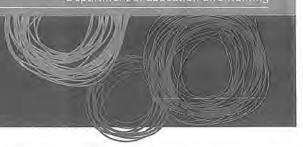
## Summary Results of the Annual Safety Assessment 2015

Location:							
Safety Assessment	compiled		Da	ate:			
CRITERIA			1	2	3	4	5
1. Work Health and	1. Work Health and Safety policy						$\boxtimes$
2. Management resp	onsibility						$\boxtimes$
3. Planning processe	es			日			$\boxtimes$
4. Consultation							$\boxtimes$
5. Risk managemen			Z				
6. Healthy lifestyle p	rogram						
7. Information instru	ction and training						$\boxtimes$
8. Injury treatment a	nd management						$\boxtimes$
9. Claims managem	ent		旦				
10. Incident recording	g, investigation, ar	nalysis and review	D				
11. Measuring and e	valuating WHS pe	rformance					$\boxtimes$
12. Reviewing WHS performance							
13. Reporting of WH	S						
	Overall	Safety Assessment rating:					
Top three issues of	concern	Key actions to be t	aken				
1. Healthy Lifesty	le Program	* Continue to pr course or progr * Staff morale -	am ca	an be	used	1	e if
* Use Data to  * Use Data to  * Use Data to  Standards - I  Management			termi	ine Be	havio	ur	
Officer In Charge (signature):	h	hlun		Date:	: 10.	12.15	5

## Action Plan 2015

LOCATION	Marshall Ro	pad SS			DATE OF PLAN	2016
IDENT HAZARD	CO Common Borton	ACTION TO BE TAKEN	PRIORITY High, Med., Low	PERSON RESPONSIBLE	DATE TO BE COMPLETED SY	DATE COMPLETED
Healthy Lifesty Committee) Data Analysis	rle (Well Being	* Staff Morale - continue "pat-on -the -back" Awards - continue to promote staff collegiality outings, probed, open communication in staff meetings  * Use Data to determine areas of hazards * Use Data to determine Behaviour Problems in school grounds & link with Scholl Behaviour management plan * Data presented at all meetings	* Use Data to determine High	Principal Safety Social	ongoing 2016	

## Annual Safety Assessment 2016



Workplace:	ice: Marshall Road SS		sessment:	29.11.16
Safety Asses	sment compiled by:	Meredith Houston		
Officer In Charge (e.g. Principal)		Leigh Robinson		

#### Introduction

This safety assessment outlines a comprehensive study of your workplace and its operations to review safety processes and identify health and safety issues. The aim is to identify those things that need improving, and to develop a safety action plan to address them.

It is important to conduct a safety assessment at any workplace on a regular basis. At DET workplaces it is recommended that a safety assessment be conducted each year. Hence, this is called the: **Annual Safety Assessment** (ASA).

This document has been designed to assist staff at DET workplaces with the ASA process by:

- a) providing information on the ASA process
- b) outlining the criteria to be assessed
- c) providing recording and reporting templates.

#### What is the purpose of the ASA?

By conducting a comprehensive ASA of your workplace you will.

- a) Identify the hazards that exist.
- b) Review the safety incidents and safety processes to determine if adequate levels of safety and compliance are being maintained.
- c) Develop a Safety Action Plan to document and prioritise how the issues will be addressed. This will help you action your health and safety priorities by allocating responsibilities and timeframes, and encourage monitoring of the Plan through your Health and Safety Committee.

#### Who completes the ASA?

DET workplaces with over 30 workers are required to complete an ASA each year. However, it is recommended that all DET workplaces, regardless of size, conduct the ASA.

Normally, the ASA would be facilitated by your trained Health and Safety Adviser (HSA) formerly WHSO. For those workplaces which do not have a HSA, a person with a designated responsibility for health and safety at your workplace would be suitable to facilitate the ASA.

The ASA process should be developed in consultation with your Health and Safety Committee and others, such as, your Admin team.

#### What is the scope of the ASA?

For DET workplaces the ASA covers 13 criteria, which are the safety aspects of your workplace to be assessed.

Each criterion is assessed against specific indicators which have been provided.

An assessment recording sheet has been provided for each of the 13 criteria in this document.

<sup>1</sup> These criteria closely align to DET's procedure: Health, Safety and Wellbeing Management Systems Audit.



Department of Education and Training Organisational Safety and Wellbeing

#### **ASA Process**

It is important that the ASA process obtains accurate health and safety information about your workplace, while also being easy enough to complete each year.

The ASA will involve the following steps:

- 1. Planning to determine:
  - a. when the assessment will be conducted
  - b. how the ASA will be conducted
  - c. who will be involved in the ASA process.
- 2. Gathering information about each of the 13 criteria.
- 3. Collating and assessing the results about the safety issues identified at your workplace.
- Developing a Safety Action Plan that will outline and prioritise the initiatives to be undertaken at your workplace for the next 12 months. A template for the plan is provided at the end of this document.

#### Step 1: Determine the 'when', 'how' and 'who' of the ASA process

When: Choose a time (ideally the same time each year) when staff are available to participate in the ASA process. For example, this may be a particular student-free day sometime during the year rather than in January. This will allow new staff time to become familiar with their new workplace, including the ASA process within your annual planning cycle may also assist with a budget allocation to priorities or identify long term projects.

<u>How</u>: The way the ASA is conducted can be determined by those leading the process at your workplace. The success of the process will depend on a well thought-out process, set timelines and broad consultation. Two ways of gathering the data are suggested in Step 2 below.

Who: Even though the ASA would be coordinated and facilitated by a key person (such as the HSA), it is important that those people with the best understanding of the health and safety issues for each of the criteria are consulted to provide accurate information.

#### Step 2: Gathering information about each of the 13 criteria

There will be various sources of information about the criteria including: policy documents, your staff handbook, incident statistics and staff training records.

The most important information will often be gleaned from your staff about their understanding and opinions of workplace health and safety matters. Two methods of gathering information from staff are suggested below.

- Interview selected staff with the best knowledge of the criterion. This method has the advantage of being relatively quick for most of the staff involved to complete. Possible limitations of this method are: (a) it does not involve all staff in the ASA process, (b) a narrow range of information may be obtained, and (c) it could be quite time consuming for the person conducting the interviews.
- 2. All staff complete set questionnaires on the criteria as they relate to their work. An advantage of this process is the involvement of all staff in the ASA process, thereby raising their awareness of the ASA and workplace safety issues. However, this process involves work in developing and distributing the questionnaires and collating the results.

#### Step 3: Collating and assessing the results about the safety issues at the workplace

Once the information has been collated and examined, make an assessment on the level of compliance with each indicator. Assign each indicator a score of 1 - 5 based on the descriptors below.

Score	SCORE DESCRIPTORS FOR SPECIFIC INDICATORS		
1	Indicator is not being met to any real degree		
2	Indicator is met only to a limited degree		
3	Indicator is met to some degree		
4	Indicator is mostly met		
5	Indicator is fully met		



Once the indicators of a criterion have been scored, they can be 'averaged' to determine an *overall* rating for the criterion. This can be done by using the mathematical process explained below.

- 1. Add the scores and divide that total by four to obtain the average score.
- 2. Convert the average score to a rating according to the scale in the table below.

Av. Score	Rating	RATING DESCRIPTORS FOR EACH CRITERION		
1 – 1.5	1	Little evidence of indicators being met to any real extent – recommendations for improvement a priority		
1.5 - 2.5	2	Few indicators are met – strong recommendations for improvement		
2.5 - 3.5	3	Some indicators are met – recommendations for improvement		
3.5 – 4.5	4	Most indicators are met		
4.5 - 5	5	All indicators are met		

For example, say the four indicators received scores of: 4, 3, 5, and 3.

The average would be:  $(4+3+5+3) \div 4 = 3.75$  which equates to an overall criterion rating of: 4

	120	fict met ← → Fully met			
Criterion indicators		2	3	4	5
Risk management processes are in place that:     (a) identify health and safety hazards;     (b) assess their level of risk;     (c) eliminate or control risk, and     (d) monitor and review safety.				×	
2. Risk assessments are completed for identified high and extreme risk hazards.	D		×		
3. All staff are provided with relevant risk management training on a regular loss.					×
4. Identified hazards are recorded in a central register (e.g. MyHK).			×	51	
Cyarali rating				X	
Current strengths and things we do well:		7		1	
Staff risk management training conducted annually; good risk management process	es a e	ir pl	ace.		

Details of the things currently done well, the issues of concern, and the recommendations for improvement can be added to each criterion sheet. These results will inform the development of the Safety Action Plan.

#### Step 4: Develop a Safety Action Plan

A Safety Action Plan will detail the safety initiatives to be undertaken at your workplace for the next 12 months. The Plan will be based on the findings of the ASA, especially each criterion's issues of concern and the recommendations for improvement

Ideally, the Safety Action Plan would be developed in consultation with your Health and Safety Committee and Admin team, and when complete it should be tabled for the approval of the Committee and the Principal/Manager.

A sample Safety Action Plan template is provided in Appendix 2 at the end of this document. (There are many Action Plan designs - you may wish to use an alternative template.)

Once your health and safety issues have been identified complete your Safety Action Plan to:

- 1. List the health and safety issues of concern.
- 2. Assign action(s) to each issue and a priority level (Low, Medium, or High).
- Assign those responsible for seeing that the actions are completed and dates for when it is intended the actions will be completed by.
- 4. Record when each action has been completed throughout the year.

Your Safety Action Plan will set out the work to be done over the next 12 months. Prioritise actions to address the issues with the highest level of risk first – even if temporary measures are required to lower the risk to an acceptable level until a more permanent solution can be implemented. Some issues may not be able to be solved at your local level. Consider ways to obtain external support to have such issues addressed (e.g. from Building and Asset Services (BAS) or Regional Office).

The Safety Action Plan is intended to be a working document. As actions are completed and issues are addressed record these on the plan. It is recommended that a review of the Safety Action Plan be a standing agenda item at each of your Health and Safety Committee meetings.

The Summary Results of the Annual Safety Assessment (Appendix 1) is an optional one-page report. It could be used to report to your P&C Association, staff meetings, or included in your Annual Report, etc.



## **Annual Safety Assessment Report 2016**

Workplace:	Marshall Road SS		Date of Assessment:	29.11.16
Safety Asses	ssment compiled by:	Meredith Houston		
Signature		16 Aouston	Date Submitted	29.11.16

#### **Executive Summary**

- This section can be used to provide a brief summary of the report, to highlight the how the ASA was undertaken and to draw attention to any particular issues if required.
- Be sure to direct the reader to:
  - Appendix 1: Summary Results of the Annual Safety Assessment and
  - Appendix 2: Action Plan.
- 1. Marshall Road SS has in place good WHS practices.
- 2. Training provisions for Staff excellent
  Uptake & commitment of Staff to training provided excellent
  (See Appendix 1)
- 3. On going commitment to Key Areas of ASA shows MFSS commitment to WHS & Wellbeing of our school. (see Appendix 2: Action Plan)

Officer In Charge signature (endorsing this assessment):

Mymon

Date:

29/11/16



Department of Education and Training Organisational Safety and Wellbeing Reviewed -December 2015. V6

Page: 4 of 20

Criterion 1: WORK HEALTH AND SAFETY POLICY						
Guidance						
DET has a comprehensive range of Workplace Health and Safety (WHS) policies, pro guidelines. They provide directives and guidance so that a high level of safety can be workplace, and our legal obligations are met. It is important that the WHS requirement your workplace.	mair	taine	d at y		f at	
All employees should:						
☑ be aware of the range of DET WHS procedures that exist						
☑ know how to access DET's WHS procedures						
☑ integrate the requirements of these procedures into work practices.						
mportant Links						
DET Health and Safety procedure register     http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/current-procedures.aspx						
Creating Healthier Workplaces website <a href="http://education.qld.gov.au/health/">http://education.qld.gov.au/health/</a>			<b></b> ▶	→ Fully m		
Criterion indicators	1	2	3	4	5	
Management and staff know what DET WHS policies and procedures apply, and are able to access them when required.					Х	
Management and staff are aware of their H&S responsibilities as outlined in relevant DET WHS policies and procedures.					X	
<ol> <li>References are made to relevant DET WHS procedures and guidelines in your school policy documents (e.g. staff handbook).</li> </ol>					Х	
4. DET's WHS procedure requirements are reflected in work practices (e.g. incident reporting, infection control, staff induction).					Х	
Overall rating:					Х	
Current strengths and things we do well:						
All MRSS documents refer to DET policies						
<ul> <li>All WHS procedures applied to school management practices</li> </ul>						
Issues of concern and recommendations for future improvement:						



#### Criterion 2: MANAGEMENT RESPONSIBILITY Guidance Health and safety at work is everyone's responsibility. However, managers and supervisors have additional responsibilities for health and safety compliance. The H&S responsibilities of management staff are outlined in the relevant DET policies and procedures. Principals/Managers have broad responsibilities for health and safety at their workplace such as, establishing health and safety systems (e.g. incident reporting, risk management, induction training). Other management staff including Deputy Principals and Heads of Programs (i.e. HODs, HOSES, HOCs) also have particular H&S duties within their assigned area of responsibility. For DET workplaces with over 30 workers a trained Health and Safety Advisor is to be appointed and provided with training and support in accordance with the Health and Safety Advisor procedure. Management staff should: be aware of their H&S responsibilities outlined in DET's policies and procedures in Details policies and procedures. ☑ meet their responsibilities through their work practices. Important Links Managing Health and Safety (Creating Healthier Workplaces website) http://education.gld.gov.au/health/safety/managing.html Health and Safety Advisors procedure http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/Workplace-Health-and-Safety-Officers.aspx Not met → Fully met Criterion indicators 1 2 3 4 5 1. Management meet their H&S responsibilities as outlined in relevant policies and X procedures. 2. Staff have been provided with information and guidance on their H&S X responsibilities as outlined in DET policies and procedures. Management plays an active role in H&S compliance at work e.g. X Chair H&S Committee. Provide adequate resourcing for H&S issues. Establish and maintain effective consultative processes. Management acts as a positive role model for H&S conduct at work. X Overall rating: X Current strengths and things we do well: Active H & S Committee Strong safety protocols established - SOG shows strong leadership School budget - funding provided to ensure school compliance and safety Issues of concern and recommendations for future improvement:



Criterion 3: PLANNING PROCESSES					
Guidance					
Planning for WHS is fundamental to effective compliance with WHS legislation, policie WHS planning involves:	es an	d pro	cedu	res.	
<ol> <li>Having proactive risk management processes in place.</li> </ol>					
<ol><li>Establishing processes to manage H&amp;S issues before and as they arise (e.g. crit emergency procedures, incident reporting).</li></ol>	tical i	ncide	nt pla	ans,	
<ol><li>Establishing staff induction and training programs.</li></ol>					
<ol> <li>Regularly reviewing the current Safety Action Plan to ensure safety issues are be intended.</li> </ol>	eing a	addre	ssed	as	
Workplace health and safety planning documents should:					
☑ Identify foreseeable hazards, indicate their assessed risk and outline how they a	re to	be co	ontrol	led.	
☑ Establish expectations for H&S processes, such as: training, risk management and incident reporting.					
☑ Explain your workplace emergency procedures.	Not	met -		Fully	met
Criterion indicators	1	2	3	4	5
Work activities are reviewed on a regular basis to identify hazards, assess their risk and implement safety controls.		D			X
<ol> <li>A Safety Action Plan is developed each year that prioritises nazards according to their risk and maps out actions to address those hazards.</li> </ol>					Х
<ol> <li>Emergency plans exist for site evacuation, lockdown, medical emergencies and other foreseeable critical incidents.</li> </ol>			Ü		Х
<ol> <li>Effective policies and processes have been established to address H&amp;S issues such as: staff induction and training, risk management, incident reporting.</li> </ol>					Х
Overall rating:					X
Current strengths and things we do well:					
All staff – January Pupil Free Days					
<ul> <li>Regular updates for all staff and students throughout year</li> </ul>					
<ul> <li>Safety Action Plan completed and used each year</li> </ul>					
<ul> <li>Work Activities, Curriculum &amp; Sport RA &amp; RM, Variations to School Routine of documentation is complete</li> </ul>	ompl	eted,	soc	3	
Issues of concern and recommendations for future improvement:					



Criterion 4: CONSULTATION						
Guidance						
Maintaining health and safety at work relies on meaningful consultation (e.g. contractors). This consultation may occur through: an establis appointed a trained Health and Safety Advisor, elected staff Health meetings, newsletters and less formal communication. Meaningful concerned about H&S issues, but will also seek a broad range of vi	hed Health and Sa and Safety Repre consultation will no	afety senta ot onl	Comr atives y adv	nittee , staf vise e	e, an f veryo	ne
Consultation should occur:						
☑ during risk management processes (e.g. when hazards are be safety controls are being formulated and implemented)	ing identified, risks	s ass	essec	d and	wher	n
☑ when investigating H&S incidents						
☑ when planning changes to work policies and practices that affections.	ect safety					
☑ when determining H&S training needs.						
Important Links						
<ul> <li>Health, Safety and Wellbeing Communication and Consulta http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/Health,-Safety-and-Wellt</li> </ul>	tion procedure being-Communication-	and-Co	onsulta	ation.a	spx	
<ul> <li>Health and Safety Representatives procedure http://ppr.det.qld.gov.au/corp/hr/workplace/Pages/Workplace-Health-and-Safety</li> </ul>	Cafety Representatives	aspx				
<ul> <li>Committees and Consultation (Creating Healthier Workplace http://education.gld.gov.au/health/safety/managing/committees.html</li> </ul>	es website)	Not	met-	<b>←→</b>	Fully	met
Criterion indicators		1	2	3	4	5
<ol> <li>Formal means of consultation have been established to foster in communication on H&amp;S issues (e.g. H&amp;S Committee, staff provious opportunity to elect a Health and Safety Representative).</li> </ol>						Х
2. The Health and Safety Committee meets at least four times a year	ear.					Х
<ol><li>Consultation on H&amp;S issues happens in a meaningful way with a people.</li></ol>	a broad range of					Х
4. Staff are advised of relevant H&S decisions and processes that	are put in place.					Х
	Overall rating:					Х
Current strengths and things we do weil:						
<ul> <li>WH&amp;S Wellbeing Committee - Frinc, DP, HOC, MT, BSM, HAS</li> </ul>	SOG, Cleaner Re	ер, Н	SR x2	2, OH	SC R	ер,
<ul> <li>Meetings – 1 per term</li> </ul>						
Issues of concern and recommendations for future improvement:						



Guidance  Effective health and safety risk management is fundamental to ensuring safety at work.  All DET staff should have an understanding of the health and safety risk management produce applied to their work. Staff should understand and comply with relevant DET risk management produce applied to their work. Staff should understand and comply with relevant DET risk management produce applied to their work. Staff should understand and comply with relevant DET risk management process where risk management would be required include:  ■ High-risk curriculum activities ■ Chemical safety ■ Working at heights ■ Manual ha ■ Electrical safety ■ Work experience ■ Slips, trips ■ School/ offsite activities ■ Infection control ■ Driver safe (i.e. camps, vocational placement)  ■ Processes should be established at your workplace to: ■ ensure staff understand the risk management process, relevant DET risk management how they are to be implemented ■ identify, assess and manage hazards in your workplace ■ complete risks assessments for high and extreme risk health and safety hazards/activities ■ Risk Management (Creating Healthier Workplaces website)  ■ http://education.gld.gov.au/health/safety/managing/risk.html ■ Managing Risks in School Curriculum Activities procedure  ■ http://education.gld.gov.au/corp/hr/workplace/Pages/Managing Risks-In-School-Curriculum Activities ■ Health and Safety procedures  ■ http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/current-procedures.aspx    Not	y plandlin and ety	proce nning g falls	dures	
All DET staff should have an understanding of the health and safety risk management proceapplied to their work. Staff should understand and comply with relevant DET risk management instances where risk management would be required include:  High-risk curriculum activities Contractors and visitors Working at heights Belectrical safety School/ offsite activities School/ offsite activities Infection control Deriver safe (i.e. camps, vocational placement)  Processes should be established at your workplace to: Sensure staff understand the risk management process, relevant DET risk management how they are to be implemented dientify, assess and manage hazards in your workplace complete risks assessments for high and extreme risk health and safety hazards/activity/leducation.qld.gov.au/health/safety/managing/risk.html Managing Risks in School Curriculum Activities procedure http://leducation.qld.gov.au/health/safety/managing/risk.html Managing Risks in School Curriculum Activities procedure http://ppr.det.gld.gov.au/comp/hr/workplace/Pages/current-procedures.aspx  Criterion indicators  1. Risk management processes are in place that: (a) identify health and safety hazards; (b) assess their level of risk;	y plandlin and ety	proce nning g falls	dures	
applied to their work. Staff should understand and comply with relevant DET risk manager Instances where risk management would be required include:  High-risk curriculum activities Contractors and visitors Working at heights Blectrical safety School/ offsite activities School/ offsite activities Infection control Driver safe (i.e. camps, vocational placement)  Processes should be established at your workplace to: Processes should be established at your workplace to: Infection control Driver safe (i.e. camps, vocational placement)  Processes should be established at your workplace to: Consumption of the risk management process, relevant DET risk management how they are to be implemented Driver safe (identify, assess and manage hazards in your workplace Complete risks assessments for high and extreme risk health and safety hazards/activities Risk Management (Creating Healthier Workplaces website) http://education.qld.gov.au/health/safety/managing/risk.html Managing Risks in School Curriculum Activities procedure http://ppr.det.gld.gov.au/education/management/Pages/Managing-Risks-in-School-Curriculum-Activities Health and Safety procedures http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/current-procedures.aspx  Criterion indicators  Risk management processes are in place that: (a) identify health and safety hazards; (b) assess their level of risk;	y plandlin and ety	proce nning g falls	dures	
<ul> <li>High-risk curriculum activities</li> <li>Contractors and visitors</li> <li>Working at heights</li> <li>Manual has Electrical safety</li> <li>Work experience</li> <li>Slips, trips</li> <li>School/ offsite activities</li> <li>Infection control</li> <li>Driver safe (i.e. camps, vocational placement)</li> <li>Processes should be established at your workplace to:</li> <li>ensure staff understand the risk management process, relevant DET risk management how they are to be implemented</li> <li>identify, assess and manage hazards in your workplace</li> <li>complete risks assessments for high and extreme risk health and safety hazards/activity/education.pld.gov.au/health/safety/managing/risk.html</li> <li>Managing Risks in School Curriculum Activities procedure http://ppr.det.gld.gov.au/education/management/Pages/Managing Risks-in-School-Curriculum Activities</li> <li>Health and Safety procedures http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/current-procedures.aspx</li> <li>Criterion indicators</li> <li>Risk management processes are in place that:         <ul> <li>(a) identify health and safety hazards;</li> <li>(b) assess their level of risk;</li> </ul> </li> </ul>	andlin and ety nt pro vities.	g falls ocedu		nd
<ul> <li>Contractors and visitors</li> <li>Electrical safety</li> <li>Work experience</li> <li>Slips, trips</li> <li>School/ offsite activities         <ul> <li>Infection control</li> <li>Driver safe</li> <li>(i.e. camps, vocational placement)</li> </ul> </li> <li>Processes should be established at your workplace to:         <ul> <li>ensure staff understand the risk management process, relevant DET risk management how they are to be implemented</li> <li>identify, assess and manage hazards in your workplace</li> <li>complete risks assessments for high and extreme risk health and safety hazards/activity-inportant Links</li> <li>Risk Management (Creating Healthier Workplaces website)</li></ul></li></ul>	andlin and ety nt pro vities.	g falls ocedu		nd
<ul> <li>Contractors and visitors</li> <li>Electrical safety</li> <li>Work experience</li> <li>Slips, trips</li> <li>School/ offsite activities         <ul> <li>Infection control</li> <li>Driver safe</li> <li>(i.e. camps, vocational placement)</li> </ul> </li> <li>Processes should be established at your workplace to:         <ul> <li>ensure staff understand the risk management process, relevant DET risk management how they are to be implemented</li> <li>identify, assess and manage hazards in your workplace</li> <li>complete risks assessments for high and extreme risk health and safety hazards/activity-inportant Links</li> <li>Risk Management (Creating Healthier Workplaces website)</li></ul></li></ul>	andlin and ety nt pro vities.	g falls ocedu		nd
<ul> <li>Electrical safety</li> <li>School/ offsite activities</li> <li>Infection control</li> <li>Driver safe (i.e. camps, vocational placement)</li> <li>Processes should be established at your workplace to:</li> <li>ensure staff understand the risk management process, relevant DET risk management how they are to be implemented</li> <li>identify, assess and manage hazards in your workplace</li> <li>complete risks assessments for high and extreme risk health and safety hazards/activity.//important Links</li> <li>Risk Management (Creating Healthier Workplaces website) http://education.qld.gov.au/health/safety/managing/risk.html</li> <li>Managing Risks in School Curriculum Activities procedure http://ppr.det.qld.gov.au/education/management/Pages/Managing-Risks-in-School-Curriculum-Activities</li> <li>Health and Safety procedures http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/current-procedures.aspx</li> <li>Criterion indicators</li> <li>1. Risk management processes are in place that:         <ul> <li>(a) identify health and safety hazards;</li> <li>(b) assess their level of risk;</li> </ul> </li> </ul>	and ety  nt pro  vities.	falls	res a	nd
(i.e. camps, vocational placement)  Processes should be established at your workplace to:  ☑ ensure staff understand the risk management process, relevant DET risk management how they are to be implemented  ☑ identify, assess and manage hazards in your workplace  ☑ complete risks assessments for high and extreme risk health and safety hazards/active lmportant Links  ■ Risk Management (Creating Healthier Workplaces website)  □ http://education.qld.gov.au/health/safety/managing/risk.html  ■ Managing Risks in School Curriculum Activities procedure http://ppr.det.gld.gov.au/education/management/Pages/Managing-Risks-in-School-Curriculum-Activities  ■ Health and Safety procedures http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/current-procedures.aspx  Criterion indicators  1. Risk management processes are in place that:  (a) identify health and safety hazards; (b) assess their level of risk;	nt provities.		res a	nd
<ul> <li>✓ ensure staff understand the risk management process, relevant DET risk management how they are to be implemented</li> <li>✓ identify, assess and manage hazards in your workplace</li> <li>✓ complete risks assessments for high and extreme risk health and safety hazards/active important Links</li> <li>Native Risk Management (Creating Healthier Workplaces website) http://education.qld.gov.au/health/safety/managing/risk.html</li> <li>Managing Risks in School Curriculum Activities procedure http://ppr.det.gld.gov.au/education/management/Pages/Managing-Risks-in-School-Curriculum Activities</li> <li>Health and Safety procedures http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/current-procedures.aspx</li> <li>Criterion indicators</li> <li>Risk management processes are in place that:         <ul> <li>(a) identify health and safety hazards;</li> <li>(b) assess their level of risk;</li> </ul> </li> </ul>	vities.		res a	nd
how they are to be implemented  identify, assess and manage hazards in your workplace  complete risks assessments for high and extreme risk health and safety hazards/active important Links  Risk Management (Creating Healthier Workplaces website) <a href="http://education.qld.gov.au/health/safety/managing/risk.html">http://education.qld.gov.au/health/safety/managing/risk.html</a> Managing Risks in School Curriculum Activities procedure <a href="http://ppr.det.qld.gov.au/education/management/Pages/Managing-Risks-in-School-Curriculum-Activities">http://ppr.det.qld.gov.au/education/management/Pages/Managing-Risks-in-School-Curriculum-Activities</a> Health and Safety procedures <a href="http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/current-procedures.aspx">http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/current-procedures.aspx</a> Criterion indicators  1 Risk management processes are in place that:  (a) identify health and safety hazards; (b) assess their level of risk;	vities.		res a	nd
□ complete risks assessments for high and extreme risk health and safety hazards/active Important Links     ■ Risk Management (Creating Healthier Workplaces website)     ■ http://education.qld.gov.au/health/safety/managing/risk.html     ■ Managing Risks in School Curriculum Activities procedure http://ppr.det.qld.gov.au/education/management/Pages/Managing-Risks-in-School-Curriculum-Activities     ■ Health and Safety procedures http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/current-procedures.aspx  Criterion indicators  1. Risk management processes are in place that:     (a) identify health and safety hazards; (b) assess their level of risk;	s.aspx			
Risk Management (Creating Healthier Workplaces website) <a href="http://education.qld.gov.au/health/safety/managing/risk.html">http://education.qld.gov.au/health/safety/managing/risk.html</a> Managing Risks in School Curriculum Activities procedure <a href="http://ppr.det.qld.gov.au/education/management/Pages/Managing-Risks-in-School-Curriculum Activities">http://ppr.det.qld.gov.au/education/management/Pages/Managing-Risks-in-School-Curriculum Activities</a> Health and Safety procedures <a href="http://ppr.det.qld.gov.au/corp/hr/workplace/Pages/current-procedures.aspx">http://ppr.det.qld.gov.au/corp/hr/workplace/Pages/current-procedures.aspx</a> Not  Criterion indicators  1    Risk management processes are in place that:	s.aspx			
Risk Management (Creating Healthier Workplaces website) <a href="http://education.qld.gov.au/health/safety/managing/risk.html">http://education.qld.gov.au/health/safety/managing/risk.html</a> Managing Risks in School Curriculum Activities procedure <a href="http://ppr.det.qld.gov.au/education/management/Pages/Managing-Risks-in-School-Curriculum Activities">http://ppr.det.qld.gov.au/education/management/Pages/Managing-Risks-in-School-Curriculum Activities</a> Health and Safety procedures <a href="http://ppr.det.qld.gov.au/corp/hr/workplace/Pages/current-procedures.aspx">http://ppr.det.qld.gov.au/corp/hr/workplace/Pages/current-procedures.aspx</a> Not  Criterion indicators  1    Risk management processes are in place that:	s.aspx			
http://education.qld.gov.au/health/safety/managing/risk.html  Managing Risks in School Curriculum Activities procedure http://ppr.det.qld.gov.au/education/management/Pages/Managing-Risks-in-School-Curriculum-Activities  Health and Safety procedures http://ppr.det.qld.gov.au/corp/hr/workplace/Pages/current-procedures.aspx  Criterion indicators  1. Risk management processes are in place that: (a) identify health and safety hazards; (b) assess their level of risk;				
http://ppr.det.qld.gov.au/education/management/Pages/Managing-Risks-in-School-Curriculum-Activities  Health and Safety procedures				
http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/current-procedures.aspx  Criterion indicators  1. Risk management processes are in place that:  (a) identify health and safety hazards; (b) assess their level of risk;				
1. Risk management processes are in place that:  (a) identify health and safety hazards;  (b) assess their level of risk;	t met∢	<b>←→</b>	Fully	net
(a) identify health and safety hazards; (b) assess their level of risk;	2	3	4	5
6 - 1 M. T. T. T. L. T.				X
Risk assessments are completed for identified high and extreme risk hazards.				X
3. All staff are provided with relevant risk management training on a regular basis.				X
4. Identified hazards are recorded in a central register (e.g. MyHR).				Х
Overall rating:				X
Current strengths and things we do well:				
<ul> <li>All school activities (excursions, camps, sport, extracurricular activites) have RA ditaken with group</li> </ul>	lone,	attac	hed 8	
SOP regularly reviewed with SOG				
Issues of concern and recommendations for future improvement:				



Criterion 6: HEALTHY LIFESTYLE PROGRAM					
Guidance Healthy lifestyle programs provide staff with information and skills to help them maint wellbeing. These programs should be based on health issues identified through a needs assess local staff. Ideally, a range of programs would be implemented to cater for a variety of Implemented programs should be evaluated to determine their success. This could be participation, satisfaction levels, improvements to health and wellbeing, etc. Healthy lifestyle programs should be:  implemented to cater for a diverse range of identified needs evaluated to determine their effectiveness.  Important Link	sment of indiv	done /idual	with	your	
<ul> <li>Health and Wellbeing Information (Creating Healthier Workplaces website) http://education.qld.gov.au/health/health/nealth-wellbeing-info.html</li> </ul>	Not	met <	<b>⊢</b>	Fully	met
Criterion indicators	1	2	3	4	5
Needs and preferences for healthy lifestyle programs are assessed.			Х		
2. A broad range of healthy lifestyle initiatives are promoted and implemented.			Х		
Healthy lifestyle programs are evaluated to determine their effectiveness.			х		
4. Healthy lifestyle programs are included in the annual planning process			Х		
Overall rating:			Х		
From 2015, staff have opted not to pursue any formal commitment to a healthy lifesty committed to pursuing morale building activities.	yle pro	ogran	т. ка	tner t	ney
Issues of concern and recommendations for future improvement:  • Continue to offer opportunities to staff					



Criterion 7: INFORMATION INSTRUCTION AND TRAINING					
Guidance  For staff to maintain a safe work environment in accordance with DET's policies and to be provided with ready access to up-to-date information and quality H&S training.	proce	dures	s, the	y nee	ed
All staff should receive regular training in workplace emergency procedures (such as lockdowns), and key H&S procedures (such as, incident reporting and risk managem		uatio	ns ar	nd	
H&S topics should be included in induction programs for all staff upon their initial app workplace or their return from extended leave.	ointm	ent to	o you	r	
More specific H&S training should be provided to staff based on their role. For examp Grounds Staff may receive training regarding manual handling risks and managing risks and mana					
Records of the training undertaken should be maintained.					
All staff should:					
☑ receive H&S induction training upon their appointment					
☑ receive H&S training relevant to their work role and duties (refer to H&S procedu	ires fe	or info	ormat	ion).	
Important Link					
Courses and Training (Creating Healthier Workplaces website) <a href="http://education.gld.gov.au/health/training.html">http://education.gld.gov.au/health/training.html</a>	Not	met∢	<b>←→</b>	Fully	met
DET Induction Website <a href="http://deta.gld.gov.au/about/induction/">http://deta.gld.gov.au/about/induction/</a>					
Criterion indicators	1	2	3	4	5
<ol> <li>Health and safety induction training is provided for newly appointed staff and for staff returning from extended leave.</li> </ol>					Х
Staff are provided with health and safety training that relates to their role.					Х
Health and safety training records are maintained.					Х
4. Health and safety training is based on a needs analysis of training requirements.					Х
Overall rating:					Х
Current strengths and things we do well:  First Aid & CPR – all staff – done 16 August 2016  Swimming Qual – PE teacher – PF day Jan 2016  EEP training in term 1 & regularly updated throughout year  SOG training maintained  Medical training for specific children as need arises  Asthma training – done yearly					



Issues of concern and recommendations for future improvement:	



Criterion 8: INJURY TREATMENT AND MANAGEMENT					
Guidance					
<i>Injury treatment</i> is aimed at providing an immediate response to work injuries. Often, provided through First Aid. To enable this, appropriate First Aid facilities and sufficien Aid and CPR training are required at the workplace.					rst
Injury management focuses on facilitating the early and safe return to work of staff winjured. This may require a return to work (RTW) program for seriously injured staff. So be developed and monitored by an accredited Rehabilitation and Return to Work Coo	Such a	a pro	gram	shou	ıld
All workplaces need an accredited RRTWC appointed. Larger workplaces (e.g. 30+ s trained RRTWC on staff. Smaller workplaces should have arrangements to access a another DET workplace for if, or when required.					
Staff should be made aware (e.g. through local induction) of their responsibilities and available to them in the event of them being ill or injured.	the F	RTW	servi	ces	
Important Links					
Workplace Rehabilitation procedure <a href="http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/Workplace-Rehabilitation.aspx">http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/Workplace-Rehabilitation.aspx</a>					
Injury Management (Creating Healthier Workplaces website) <a href="http://education.qld.gov.au/health/injury/index.html">http://education.qld.gov.au/health/injury/index.html</a> The state of					
First Aid procedure http://ppr.det.qld.gov.au/corp/hr/workplace/Pages/First-Aid.aspx					
First Aid (Creating Healthier Workplaces website) <a href="http://education.gld.gov.au/health/safety/hazards/firstaid.html">http://education.gld.gov.au/health/safety/hazards/firstaid.html</a>	Not	met⊲	<b>←→</b>	Fully	met
Criterion indicators	1	2	3	4	5
Appropriate First Aid facilities and sufficient trained staff are available.					Х
2. Staff have a good understanding of their role in the rehabilitation process.					Х
The workplace has appointed an accredited RRTWC.					Х
<ol> <li>Staff RTW plans are implemented when required. (If no RTW plans have been required, then the RTW process is understood by Admin staff.)</li> </ol>					X
Overall rating:					Х
Current strengths and things we do well:					
All appropriate procedures followed					
<ul> <li>RRTWC is Principal while BSM is on secondment in Head Office</li> </ul>					
Issues of concern and recommendations for future improvement:					_



Criterion 9: CLAIMS MANAGEMENT					
Guidance					
Claims management refers to the management of: WorkCover claims, QSuper incom long term sick leave for ill or injured staff. Claims should be managed in an accurate a in a way that respects and upholds the rights and responsibilities of both the employe	and ti	mely	manr		
Effective claims management can be achieved with a range of people working togeth	er, in	cludir	ng;		
<ul> <li>the injured/ill employee</li> <li>your workplace Administration team</li> <li>the accredited RRTWC assigned to manage the case</li> <li>Regional staff including the Claims Officer and the Senior Injury Management C</li> <li>Case Managers from WorkCover and/or QSuper.</li> </ul>	Consi	ultant			
Important Links					
Workplace Rehabilitation procedure <a href="http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/Workplace-Rehabilitation.aspx">http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/Workplace-Rehabilitation.aspx</a>					
<ul> <li>WorkCover, QSuper and Other Claims (Creating Healthier Workplaces websit <a href="http://education.qld.gov.au/health/injury/workcover.html">http://education.qld.gov.au/health/injury/workcover.html</a></li> </ul>	e)				
Injury Management (Creating Healthier Workplaces website) <a href="http://education.qld.gov.au/health/injury/index.html">http://education.qld.gov.au/health/injury/index.html</a>	Not	met∢	-	Fully r	net
Criterion indicators	1	2	3	4	5
Staff understand their rights and responsibilities in relation to the lodgement of claims and leave.					X
All claims are managed in a timely and efficient manner. If no claims have needed to be managed, the claims process understood by Admin staff.					Х
3. Files containing claim and leave paperwork are kept secure and confidential.					Х
4. Staff have ready access to information about claims and leave options.					Х
Overall rating:					Х
Current strengths and things we do well:  All claims & files confidential  School appointed RRTWC in 2016  BSM is school appointed RRTWC – Principal performing duties whilst BSM or	n sec	ondm	nent		
Issues of concern and recommendations for future improvement:					



#### **DET Annual Safety Assessment** Criterion 10: INCIDENT RECORDING, INVESTIGATION, ANALYSIS AND REVIEW Guidance A health and safety 'incident' is an accident or event that has resulted in an injury, or had the potential to result in an injury (like a near miss). Incidents should be recorded and reported in accordance with the Health and Safety Incident Recording and Notification procedure. Incident details are to be recorded in the MyHR WHS module. Investigation details may be attached to the incident details in MyHR WHS or recorded in a secure workplace management system. Incidents should be investigated in accordance with the Health and Safety Incident Investigation procedure. Your workplace should have staff (or access to staff) trained in incident investigation. Incident statistics should be reviewed and analysed on a regular basis (at least annually) with the view to reducing the risk of similar incidents happening in the future. This could be undertaken by the Workplace Health and Safety Committee, with the findings and responses communicated to all relevant staff. Important Links Health and Safety Incident Recording, Notification and Management procedure http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/Health-and-Safety-Incident-Recording-Notification-and-Management.aspx Health and Safety Incident Investigation procedure http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/Health-and-Safety-Incident-investigation.aspx MyHR WHS Reports and Graphs https://oneportal.deta.gld.gov.au/Services/HumanResources/Forms/Documerits/F.eportsAndCraphsInMyHRWHS.pdf Not met ← Fully met Criterion indicators 1 2 3 4 5 Management and staff are aware of their responsibility to report H&S incidents X . in accordance with the Incident Recording procedure. 2. Health and safety incidents are recorded in accordance with the incident X П 13 Recording procedure. 3. Health and safety incidents are investigated in accordance with the Incident X Investigation procedure. 4. Actions are undertaken in response to regular review and analysis of incident X statistics. Overall rating: X Current strengths and things we do well: All incidents recorded & reviewed OnePortal used to record Behaviour reporting done on OneSchool Issues of concern and recommendations for future improvement:



Criterion 11: MEASURING AND EVALUATING WHS PERFORMANCE	0.1				
Guidance					
A key activity to measure and evaluate your workplace H&S performance is through Assessment (ASA). The ASA should:	an An	nual	Safet	:y	
<ul> <li>review the 13 DET health, safety and wellbeing criteria</li> </ul>					
<ul> <li>consult with a broad range of staff</li> </ul>					
be conducted annually					
<ul> <li>result in an annual Safety Action Plan (see Appendix 2) which prioritises the undertaken over the next 12 months in response to issues identified in the A</li> </ul>		mea	sures	to be	)
<ul> <li>inform priorities to be included in annual operational plans.</li> </ul>					
Other steps may be taken to review WHS performance, such as:					
☑ specific work site inspections, undertaken for high-risk areas on a regular basis					
☑ analysis of H&S statistics (such as: WorkCover claims, MyHR WHS injury data identified hazards, risk assessments)			-		
☑ review of actions taken in response to identified issues.	Not	met∢	←→	Fully r	met
Criterion indicators	1	2	3	4	5
An ASA is conducted each year.			П	П	х
2. A Safety Action Plan is developed and implemented with prioritised actions to be undertaken in response to the ASA findings.					X
A broad range of H&S data is reviewed on a regular basis.					Х
4. Work site inspections for high-risk areas are undertaken on a regular basis.					Х
Overall rating:					Х
Current strengths and things we do well:					
ASA done at end of each year by HAS HSA.					
Action Plan formulated for WHS & Wellbeing Committee.					
Regular Inspections undertaken throughout year					
Issues of concern and recommendations for future improvement:					



Criterion 12: REVIEWING WHS PERFORMANCE					
Guidance					
We all have a duty to provide a high level of safety at work, in accordance with WHS policies and procedures.	legisl	ation	and I	DET	
The H&S practices at your workplace should be reviewed to ensure they meet currer requirements. Sometimes processes need to be updated to reflect other legislation (f safety legislation).					
From time to time, external WHS management system audits are conducted at DET used in this ASA align closely to those used in the external WHS audit.	workp	laces	s. The	crite	ria
Management staff should:					
Review your WHS practices to ensure they comply with DET procedures and le	gislati	on.			
☑ Ensure staff are aware of current WHS policies and procedures.					
☑ Ensure there is compliance with the WHS policies and procedures.					
Criterion indicators	Not	met∢		Fully r	net
WHS policies and procedures are reviewed on a regular basis.		D			Х
2. WHS policies and procedures are updated as required.					Х
Staff are advised of changes to WHS policies and procedures.					Х
Current WHS policies and procedures are reflected in planning processes and activities.					Х
Overall rating:					X
Current strengths and things we do well:			)		
Achieve all levels to high standard					
<ul> <li>Conduct Audits each year – Chemical, Building/Grounds, ASA</li> </ul>					
Issues of concern and recommendations for future improvement:					



Criterion 13: REPORTING OF WHS						
Guidance  DET workplaces are required to maintain records of WHS issues and active For example:  • Hazards and incidents are recorded in a central register (e.g. MyH)  • WHS training records are maintained.  • The results of the ASA are reported to the Health and Safety Comteam.  Management staff should:  ☑ Monitor WHS reporting to determine that it is an accurate reflection of	R WHS). mittee and t			Lead	ershi	р
☑ Maintain all the records required for audits on Health and Safety produced in the records required for audits on Health and Safety produced in the records required for audits on Health and Safety produced in the records required for audits on Health and Safety produced in the records required for audits on Health and Safety produced in the records required for audits on Health and Safety produced in the records required for audits on Health and Safety produced in the records required for audits on Health and Safety produced in the records required for audits on Health and Safety produced in the records required for audits on Health and Safety produced in the records required for audits.	esses.	Not	met∢		Fully	met
Criterion indicators		1	2	3	4	5
The results of the ASA are reported each year.						Х
Central registers of hazards and incidents are maintained.		E				Х
WHS training records are maintained.						Х
4. All records required for Health and Safety audits are maintained.						X
Ove	rall rating:					Х
<ul> <li>Current strengths and things we do well:</li> <li>All Reporting, Recording and Registers are up to date</li> <li>Copies to Principal</li> <li>ASA – Summary results &amp; Action Plan emailed to DO</li> </ul>						
Issues of concern and recommendations for future improvement:						



# Summary Results of the Annual Safety Assessment 2016

Location: MARSHALL RC	OAD SS					
Safety Assessment compiled by:	Meredith Houston	Da	ate:	29.1	1.16	
CRITERIA		1	2	3	4	5
1. Work Health and Safety policy						Х
2. Management responsibility						Х
3. Planning processes						Х
4. Consultation						X
5. Risk management						X
6. Healthy lifestyle program				X		
7. Information instruction and train	ning					X
3. Injury treatment and management						Х
9. Claims management						X
10. Incident recording, investigation, analysis and review						X
11. Measuring and evaluating WHS performance						Х
12. Reviewing WHS performance						Х
13. Reporting of WHS						X
	Overall Salety Assessment rating:					X
Top three issues of concern	Key actions to be	taken				
1. Healthy Lifestyle	Continue     Staff Mo     program	rale –			k	
2. Instruction & Training 3. Data analysis	d & CPR rden I Emergencies					
S. Data analysis	Continue to use data to determin areas of hazard     Use data for Behaviour link to School Behaviour Management Plan					
Officer In Charge (signature):			Date			

Action Plan 2016

LOCATION	MARSHAL	L ROAD SS			DATE OF PLAM	29.11.16
IDENT HAZARD		ACTION TO BE TAKEN	PRIORITY High, Med., Low	PERSON RESPONSIBLE	DATE TO BE COMPLETED BY	DATE COMPLETED
1.Healthy Life	estyle	Staff Morale  * "Pat on Back" Awards continue  * Social gatherings – staff dinners, luncheons, birthdays, morning teas – Social Committee	Low	Principal Staff Social Committee	End 2017	
2.Instruction	& Training	* First Aid & CPR – Term 3 in 2017 * Fire Warden training – 20 January 2017 * Asthma – 19 January 2017 * Medical Condition training e.g. epilepsy – as required	HIGH	Principal Staff	End 2017	
3.Data Analys	eis	*Hazards, Incidents – OnePortal * Safety Minutes - OnePortal	Medium	HAS/Principal Admin & Staff	Ongoing in 2017	



Workplace: Marshall Road State	School	Date of Assessment:	1 Dec 2017
Safety Assessment compiled by:	Meredith Houston		
Officer In Charge (e.g. Principal)	Leigh Robinson		

#### Introduction

This safety assessment outlines a comprehensive study of your workplace and its operations to review safety processes and identify health and safety issues. The aim is to identify those things that need improving, and to develop a safety action plan to address them.

It is important to conduct a safety assessment at any workplace on a regular basis. At DET workplaces it is recommended that a safety assessment be conducted each year. Hence, this is called the: **Annual Safety Assessment** (ASA).

This document has been designed to assist staff at DET workplaces with the ASA process by:

- a) providing information on the ASA process
- b) outlining the criteria to be assessed
- c) providing recording and reporting templates.

#### What is the purpose of the ASA?

By conducting a comprehensive ASA of your workplace you will:

- a) Identify the hazards that exist.
- b) Review the safety incidents and safety processes to determine if adequate levels of safety and compliance are being maintained.
- c) Develop a Safety Action Plan to document and prioritise how the issues will be addressed. This will help you action your health and safety priorities by allocating responsibilities and timeframes, and encourage monitoring of the Plan through your Health and Safety Committee.

#### Who completes the ASA?

DET workplaces with over 30 workers are required to complete an ASA each year. However, it is recommended that all DET workplaces, regardless of size, conduct the ASA.

Normally, the ASA would be facilitated by your trained Health and Safety Adviser (HSA) formerly WHSO. For those workplaces which do not have a HSA, a person with a designated responsibility for health and safety at your workplace would be suitable to facilitate the ASA.

The ASA process should be developed in consultation with your Health and Safety Committee and others, such as, your Admin team.

#### What is the scope of the ASA?

For DET workplaces the ASA covers 13 criteria, which are the safety aspects of your workplace to be assessed.

Each criterion is assessed against specific indicators which have been provided.

An assessment recording sheet has been provided for each of the 13 criteria in this document.

<sup>1</sup> These criteria closely align to DET's procedure: Health, Safety and Wellbeing Management Systems Audit.



Department of Education and Training

#### **ASA Process**

It is important that the ASA process obtains accurate health and safety information about your workplace, while also being easy enough to complete each year.

The ASA will involve the following steps:

- 1. Planning to determine:
  - a. when the assessment will be conducted
  - b. how the ASA will be conducted
  - c. who will be involved in the ASA process.
- 2. Gathering information about each of the 13 criteria.
- Collating and assessing the results about the safety issues identified at your workplace.
- Developing a Safety Action Plan that will outline and prioritise the initiatives to be undertaken at your workplace for the next 12 months. A template for the plan is provided at the end of this document.

#### Step 1: Determine the 'when', 'how' and 'who' of the ASA process

When: Choose a time (ideally the same time each year) when staff are available to participate in the ASA process. For example, this may be a particular student-free day sometime during the year rather than in January. This will allow new staff time to become familiar with their new workplace. Including the ASA process within your annual planning cycle may also assist with a budget allocation to priorities or identify long term projects.

How: The way the ASA is conducted can be determined by those leading the process at your workplace. The success of the process will depend on a well thought-out process, set timelines and broad consultation. Two ways of gathering the data are suggested in Step 2 below.

Who: Even though the ASA would be coordinated and facilitated by a key person (such as the HSA), it is important that those people with the best understanding of the health and safety issues for each of the criteria are consulted to provide accurate information.

#### Step 2: Gathering information about each of the 13 criteria

There will be various sources of information about the criteria including, policy documents, your staff handbook, incident statistics and staff training records.

The most important information will often be gleaned from your staff about their understanding and opinions of workplace health and safety matters. Two methods of galhering information from staff are suggested below.

- Interview selected staff with the best knowledge of the criterion. This method has the advantage of being relatively quick for most of the staff involved to complete. Possible limitations of this method are: (a) it does not involve all staff in the ASA process, (b) a narrow range of information may be obtained, and (c) it could be quite time consuming for the person conducting the interviews.
- 2. All staff complete set questionnaires on the criteria as they relate to their work. An advantage of this process is the involvement of all staff in the ASA process, thereby raising their awareness of the ASA and workplace safety issues. However, this process involves work in developing and distributing the questionnaires and collating the results.

#### Step 3: Collating and assessing the results about the safety issues at the workplace

Once the information has been collated and examined, make an assessment on the level of compliance with each indicator. Assign each indicator a score of 1 - 5 based on the descriptors below.

Score	SCORE DESCRIPTORS FOR SPECIFIC INDICATORS
1	Indicator is not being met to any real degree
2	Indicator is met only to a limited degree
3	Indicator is met to some degree
4	Indicator is mostly met
5	Indicator is fully met



Once the indicators of a criterion have been scored, they can be 'averaged' to determine an *overall* rating for the criterion. This can be done by using the mathematical process explained below.

- 1. Add the scores and divide that total by four to obtain the average score.
- 2. Convert the average score to a rating according to the scale in the table below.

Av. Score	Rating	RATING DESCRIPTORS FOR EACH CRITERION
1 – 1.5	1	Little evidence of indicators being met to any real extent – recommendations for improvement a priority
1.5 – 2.5	2	Few indicators are met – strong recommendations for improvement
2.5 - 3.5	3	Some indicators are met – recommendations for improvement
3.5 – 4.5	4	Most indicators are met
4.5 - 5	5	All indicators are met

For example, say the four indicators received scores of: 4, 3, 5, and 3.

The average would be:  $(4+3+5+3) \div 4 = 3.75$  which equates to an overall criterion rating of: 4

	130	Notraei ← → Fally m				
riterion indicators	4	2	3	4	5	
Risk management processes are in place that:     (a) Identify health and safety hazards;     (b) assess their level of risk;     (c) eliminate or control risk, and     (d) monitor and review safety.				×	1	
2. Risk assessments are completed for identified high and extreme risk hazarris.				国	個	
3. All staff are provided with relevant risk management training on a regular tras's			100	20	X	
. Identified hazards are recorded in a central register (e.g. MyHR),	I III	1	×	No.	M	
Overali, valin	10 E	图	圓	図	1	
Current strengths and things we do well:		1			7	

Details of the things currently done well, the issues of concern, and the recommendations for improvement can be added to each criterion sheet. These results will inform the development of the Safety Action Plan.

#### Step 4: Develop a Safety Action Plan

A Safety Action Plan will detail the safety initiatives to be undertaken at your workplace for the next 12 months. The Plan will be based on the findings of the ASA, especially each criterion's issues of concern and the recommendations for improvement.

Ideally, the Safety Action Plan would be developed in consultation with your Health and Safety Committee and Admin team, and when complete it should be tabled for the approval of the Committee and the Principal/Manager.

A sample Safety Action Plan template is provided in Appendix 2 at the end of this document. (There are many Action Plan designs - you may wish to use an alternative template.)

Once your health and safety issues have been identified complete your Safety Action Plan to:

- List the health and safety issues of concern.
- 2. Assign action(s) to each issue and a priority level (Low, Medium, or High).
- Assign those responsible for seeing that the actions are completed and dates for when it is intended
  the actions will be completed by.
- 4. Record when each action has been completed throughout the year.

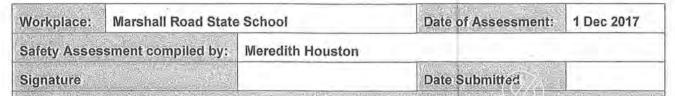
Your Safety Action Plan will set out the work to be done over the next 12 months. Prioritise actions to address the issues with the highest level of risk first — even if temporary measures are required to lower the risk to an acceptable level until a more permanent solution can be implemented. Some issues may not be able to be solved at your local level. Consider ways to obtain external support to have such issues addressed (e.g. from Building and Asset Services (BAS) or Regional Office).

The Safety Action Plan is intended to be a working document. As actions are completed and issues are addressed record these on the plan. It is recommended that a review of the Safety Action Plan be a standing agenda item at each of your Health and Safety Committee meetings.

The Summary Results of the Annual Safety Assessment (Appendix 1) is an optional one-page report. It could be used to report to your P&C Association, staff meetings, or included in your Annual Report, etc.



# Annual Safety Assessment Report 2017



#### **Executive Summary**

- This section can be used to provide a brief summary of the report, to highlight the how the ASA was undertaken and to draw attention to any particular issues if required.
- Be sure to direct the reader to:
  - Appendix 1: Summary Results of the Annual Safety Assessment and
  - Appendix 2: Action Plan.
- 1. Marshall Road State School has good WHS practices in place.
- 2. Training provisions for Staff excellent
  Uptake & commitment of staff to training provided excellent (see Appendix 1)
- 3. Ongoing commitment to Key Areas of ASA shows MRSS commitment to WHS & Wellbeing of our school. (see Appendix 2 Action Plan)



CONTRACTOR SERVICES	1	(1) (2) (1) (4)	
Officer In Charge signature	1/2m 010	Do.	1./17/
(endorsing this assessment):	/VUILEX	Date:	1/10/17
The state of the s		20042500000 C	1 1





Criterion 1: WORK HEALTH AND SAFETY POLICY					
Guidance					
DET has a comprehensive range of Workplace Health and Safety (WHS) policies, guidelines. They provide directives and guidance so that a high level of safety can workplace, and our legal obligations are met. It is important that the WHS requiremat your workplace.	be m	ainta	ined	at you	
All employees should:					
☑ be aware of the range of DET WHS procedures that exist					
☑ know how to access DET's WHS procedures					
☑ integrate the requirements of these procedures into work practices.					
Important Links					
DET Health and Safety procedure register <a href="http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/current-procedures.aspx">http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/current-procedures.aspx</a>					
Creating Healthier Workplaces website <a href="http://education.qld.gov.au/health/">http://education.qld.gov.au/health/</a>		in' m	\$		
		Z			
Criterion indicators	1	2	3	4	5
<ol> <li>Management and staff know what DET WHS policies and procedures apply, and are able to access them when required.</li> </ol>	[]				Х
<ol> <li>Management and staff are aware of their H&amp;S responsibilities as outlined in relevant DET WHS policies and procedures.</li> </ol>					Х
<ol> <li>References are made to relevant DET WHS procedures and guidelines in your school policy documents (e.g. staff handbook).</li> </ol>					Х
DET's WHS procedure requirements are reflected in work practices     (e.g. incident reporting, infection control, staff induction).					Х
Cverall rating:					Х
Current strengths and things we do well:					
<ul> <li>All MRSS documents refer to DET policies</li> <li>All WHS procedures applied to school management practices</li> <li>Work Practices follow DET requirements</li> </ul>					
Issues of concern and recommendations for future improvement:					



#### Criterion 2: MANAGEMENT RESPONSIBILITY

#### Guidance

Health and safety at work is everyone's responsibility. However, managers and supervisors have additional responsibilities for health and safety compliance. The H&S responsibilities of management staff are outlined in the relevant DET policies and procedures.

Principals/Managers have broad responsibilities for health and safety at their workplace such as, establishing health and safety systems (e.g. incident reporting, risk management, induction training). Other management staff including Deputy Principals and Heads of Programs (i.e. HODs, HOSES, HOCs) also have particular H&S duties within their assigned area of responsibility.

For DET workplaces with over 30 workers a trained Health and Safety Advisor is to be appointed and provided with training and support in accordance with the *Health and Safety Advisor* procedure.

#### Management staff should:

- ☑ be aware of their H&S responsibilities outlined in DET's policies and procedures
- ☑ meet their responsibilities through their work practices.

#### Important Links

- Managing Health and Safety (Creating Healthier Workplaces website) http://education.gld.gov.au/health/safety/managing.html
- Health and Safety Advisors procedure
   http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/Workplace-Health-and-Safety-Officers.aspx

Not make

Cr	riterion indicators	1	2	3	4	5
1.	Management meet their H&S responsibilities as outlined in relevant policies and procedures.					Х
2.	Staff have been provided with information and guidance on their H&S responsibilities as outlined in DET policies and procedures.					х
3,	3. Management plays an active role in H&S compliance at work e.g.  Chair H&S Committee.  Provide adequate resourcing for H&S issues.  Establish and maintain effective consultative processes.					X
4.	Management acts as a positive role model for H&S conduct at work.					X
N-1	Overall rating:					Х
Ci	urrent strengths and things we do well:  Active WHS & Wellbeing Committee  Strong safety protocols established – SOG provides strong support & leade  Budget funding provided	ership				



Issues of concer	n and recommend	ations for future	improvemen	t	
					+-
				(0)	
				3	



#### Criterion 3: PLANNING PROCESSES

#### Guidance

Planning for WHS is fundamental to effective compliance with WHS legislation, policies and procedures. WHS planning involves:

- 1. Having proactive risk management processes in place.
- 2. Establishing processes to manage H&S issues before and as they arise (e.g. critical incident plans, emergency procedures, incident reporting).
- 3. Establishing staff induction and training programs.
- 4. Regularly reviewing the current Safety Action Plan to ensure safety issues are being addressed as intended.

Workplace health and safety planning documents should:

- ☑ Identify foreseeable hazards, indicate their assessed risk and outline how they are to be controlled.
- Establish expectations for H&S processes, such as: training, risk management and incident reporting.
- ☑ Explain your workplace emergency procedures.

Nint	Adr	

Cr	iterion indicators		2	3	4	5
1,	Work activities are reviewed on a regular basis to identify hazards, assess their risk and implement safety controls.					Х
2.	A Safety Action Plan is developed each year that prioritises hazards according to their risk and maps out actions to address those hazards.		П			Х
3.	Emergency plans exist for site evacuation, lockdown, medical emergencies and other foreseeable critical incidents.		Ū			Х
4.	Effective policies and processes have been established to address H&S issues such as: staff induction and training, risk management, incident reporting.					х
	Overall rating:					Х
Cı	Overall rating:		E			

- All staff inductions PF Days in January
- Regular updates to staff
- Safety Action Plan used
- EEP plans- walls, induction on medical emergencies
- Processes in place for EEP
- Work Activity Statements, RA & RM for Curriculum & sport, all documentation complete



		_	_		
Issues of concern and recommendations for future improvement:					
Criterion 4: CONSULTATION	-	<del>))                                   </del>			
Chileholi 4, CONSULTATION	7				
	<del>\</del>	_		-	_
Guidance  Maintaining health and safety at work relies on meaningful consultation with all sta	***	A			
stakeholders (e.g. contractors). This consultation may occur through: an establish Committee, an appointed a trained Health and Safety Advisor, elected staff Health Representatives, staff meetings, newsletters and less formal communication. Mea not only advise everyone concerned about H&S issues, but will also seek a broad input before decisions are made.	and ningfi	Safet il con	y isulta	tion v	
Consultation should occur:					
during risk management processes (e.g. when hazards are being identified, resafety controls are being formulated and implemented)	isks a	ssess	sed a	nd w	nen
☑ when investigating H&S incidents					
when planning changes to work policies and practices that affect safety					
Important Links					
<ul> <li>Health, Safety and Wellbeing Communication and Consultation procedure http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/friealth,-Safety-and-Wellbeing-Communication</li> </ul>	ion-and	l-Cons	ultatio	n.aspx	
Health and Safety Representatives procedure					



of people.

place.

4. Staff are advised of relevant H&S decisions and processes that are put in

X

Overall rating:

Current strengths and things we do well:

- WHS& Wellbeing Committee-Principal, DP, BSM, SOG, HSR x2, OHSC Rep, HAS
- Meeting 1 per term
- Minutes on MyHR as required
- · Minutes published for staff

Issues of concern and recommendations for future improvement:



DET	Annual Safety Assessment					
Criterion 5: RISK MANAGEMENT						
All DET staff should have an understand	ment is fundamental to ensuring safety at diding of the health and safety risk managen lerstand and comply with relevant DET risk	ent p			d hov	v it
procedures. Instances where risk management woul			J			
<ul> <li>High-risk curriculum activities</li> <li>Contractors and visitors</li> <li>Electrical safety</li> <li>School/ offsite activities <ul> <li>(i.e. camps, vocational placement)</li> </ul> </li> </ul>	<ul> <li>Chemical safety</li> <li>Working at heights</li> <li>Work experience</li> <li>Slip</li> </ul>	ergen nual h s, trip er sa	andlin s and	ng		
Processes should be established at you	r workplace to:					
ensure staff understand the risk ma and how they are to be implemented	anagement process, relevant DET risk mar ed	nagen	nent p	огосе	dures	S
☑ identify, assess and manage hazar	ds in your workplace					
☑ complete risks assessments for high	h and extreme risk health ลเช safety haza	rds/a	ctivitie	es.		
Important Links						
<ul> <li>Risk Management (Creating Heathtp://education.gld.gov.au/health/safety/</li> </ul>	althier Workplaces website)					
<ul> <li>Managing Risks in School Curric http://ppr.det.gld.gov.au/education/mana</li> </ul>	ulum Activities procedure gement/Pages/Managing-Risks-in-School-Curriculum	-Activi	ties.as	px		
<ul> <li>Health and Safety procedures http://ppr.det.qld.qov.au/corp/hr/workplace     </li> </ul>	ce/Pages/current-procedures.aspx		Vint A	•		
Criterion indicators		1	2	3	4	5
Risk management processes are in (a) identify health and safety hazards (c) eliminate or control risk, and						Х
2. Risk assessments are completed for	identified high and extreme risk hazards.					X
All staff are provided with relevant ris basis.	ok management training on a regular					Х
4. Identified hazards are recorded in a	central register (e.g. MyHR).					Х
	Overall rating:					Х
Current strengths and things we do well	· January Committee					



used

SOP regularly reviewed with SOG

All school activities (excursions, sport, onsite extra curricular activities) have RA done, attached &

ssues of concern and recommendations for future improvement:					
Criterion 6: HEALTHY LIFESTYLE PROGRAM					
THE THE CONTROL OF THE PROGRAM	(7)	3)			
Guidance					-
Healthy lifestyle programs provide staff with information and skills to help them may vellbeing.	intain	good	d hea	lth an	ıd
These programs should be based on health issues identified through a needs assocal staff. Ideally, a range of programs would be implemented to cater for a variet					
mplemented programs should be evaluated to determine their success. This coulparticipation, satisfaction levels, improvements to health and wellbeing, etc.	d be b	ased	on		
Healthy lifestyle programs should be:					
☑ implemented to cater for a diverse range of identified needs					
evaluated to determine their effectiveness.					
mportant Link					
<ul> <li>Health and Wellbeing Information (Creating Healthie: Workplaces website)</li> <li>http://education.qld.gov.au/health/healthpromotion/health-wellbeing-info.html</li> </ul>	1	dot n	<b>→</b>		
Criterion indicators	1	2	3	4	5
Needs and preferences for healthy lifes/tyle programs are assessed.					X
2. A broad range of healthy lifestyle initiatives are promoted and implemented.					X
3. Healthy lifestyle programs are evaluated to determine their effectiveness.				П	X
Healthy lifestyle programs are included in the annual planning process.					-
Overall rating:					X
Current strengths and things we do we!i:			ш	ш	^
• From 2015, staff opted for morale building.					
<ul> <li>From 2015, staff opted for morale building.</li> <li>Red days – children</li> <li>Principal regularly offers mental wellness, supportive documentation via er</li> </ul>					



Issues of concern and recommendations for future improvement:



#### Criterion 7: INFORMATION INSTRUCTION AND TRAINING

#### Guidance

For staff to maintain a safe work environment in accordance with DET's policies and procedures, they need to be provided with ready access to up-to-date information and quality H&S training.

All staff should receive regular training in workplace emergency procedures (such as, evacuations and lockdowns), and key H&S procedures (such as, incident reporting and risk management).

H&S topics should be included in induction programs for all staff upon their initial appointment to your workplace or their return from extended leave.

More specific H&S training should be provided to staff based on their role. For example, Cleaners and Grounds Staff may receive training regarding manual handling risks and managing hazardous chemicals.

Records of the training undertaken should be maintained.

#### All staff should:

- ☑ receive H&S induction training upon their appointment
- ☑ receive H&S training relevant to their work role and duties (refer to H&S procedures for information).

#### Important Link

 Courses and Training (Creating Healthier Workplaces website) http://education.gld.gov.au/health/training.html

Not Air

DET Induction Website http://deta.gld.gov.au/about/induction/

Criterion indicators	1	2	3	4	5
<ol> <li>Health and safety induction training is provided for newly appointed staff and for staff returning from extended leave.</li> </ol>					Х
2. Staff are provided with health and safety training that relates to their role.					Х
Health and safety training records are maintained					Х
<ol> <li>Health and safety training is based on a needs analysis of training requirements.</li> </ol>					X
Overall rating:					Х
Current strengths and things we do well:  First Aid & CPR – all staff – done Wednesday 9 August  EEP training PF Day January 2017					
Medical training for specific children – asthma, epipen					



sues of concern and recommendations for future improvement:	



#### Criterion 9: CLAIMS MANAGEMENT

#### Guidance

Claims management refers to the management of: WorkCover claims, QSuper income protection claims and long term sick leave for ill or injured staff. Claims should be managed in an accurate and timely manner, and in a way that respects and upholds the rights and responsibilities of both the employee and DET.

Effective claims management can be achieved with a range of people working together, including:

- · the injured/ill employee
- your workplace Administration team
- the accredited RRTWC assigned to manage the case
- · Regional staff including the Claims Officer and the Senior Injury Management Consultant
- Case Managers from WorkCover and/or QSuper.

#### Important Links

- Workplace Rehabilitation procedure http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/Workplace-Rehabilitation.aspx
- WorkCover, QSuper and Other Claims (Creating Healthier Workplaces website) http://education.gld.gov.au/health/injury/workcover.html
- Injury Management (Creating Healthier Workplaces website) http://education.qld.gov.au/health/injury/index.html

Not Alak

Criterion indicators	1	2	3	4	5
Staff understand their rights and responsibilities in relation to the lodgement of claims and leave.					Х
2. All claims are managed in a timely and efficient manner. If no claims have needed to be managed, the claims process understood by Admir staff.					Х
3. Files containing claim and leave paperwork are kept secure and confidential.		П	. 🗆		Х
4. Staff have ready access to information about claims and leave options.					Х
Overall rating:					Х
Issues of concern and recommendations for future improvement:					



#### Criterion 10: INCIDENT RECORDING, INVESTIGATION, ANALYSIS AND REVIEW

#### Guidance

A health and safety 'incident' is an accident or event that has resulted in an injury, or had the potential to result in an injury (like a near miss).

Incidents should be recorded and reported in accordance with the *Health and Safety Incident Recording* and *Notification* procedure. Incident details are to be recorded in the MyHR WHS module. Investigation details may be attached to the incident details in MyHR WHS or recorded in a secure workplace management system.

Incidents should be investigated in accordance with the Health and Safety Incident Investigation procedure. Your workplace should have staff (or access to staff) trained in incident investigation.

Incident statistics should be reviewed and analysed on a regular basis (at least annually) with the view to reducing the risk of similar incidents happening in the future. This could be undertaken by the Workplace Health and Safety Committee, with the findings and responses communicated to all relevant staff.

#### Important Links

- Health and Safety Incident Recording, Notification and Management procedure <a href="http://ppr.det.qld.gov.au/corp/hr/workplace/Pages/Health-and-Safety-Incident-Recording,-Notification-end-Management.aspx">http://ppr.det.qld.gov.au/corp/hr/workplace/Pages/Health-and-Safety-Incident-Recording,-Notification-end-Management.aspx</a>
- Health and Safety Incident Investigation procedure
   http://ppr.det.gld.gov.au/corp/hr/workplace/Pages/Health-and-Safety-Incident Investigation.aspx
- MyHR WHS Reports and Graphs
   https://oneportal.deta.gld.gov.au/Services/HumanResources/Forms/Documents/ReportsAndGraphsInMyHRWHS.pdf

Not man

Criterion indicators	1	2	3	4	5
Management and staff are aware of their responsibility to report H&S incidents in accordance with the <i>Incident Recording</i> procedure.					Х
Health and safety incidents are recorded in accordance with the <i>Incident Recording</i> procedure.					X
Health and safety incidents are investigated in accordance with the Incident Investigation procedure.					Х
<ol> <li>Actions are undertaken in response to regular review and analysis of incident statistics.</li> </ol>					Х
Overall rating:					Х
Current strengths and things we do well:  All incidents recorded & reviwed  OnePortal used to record  Behaviour reporting done on OneSchool					
Issues of concern and recommendations for future improvement:					



Criterion 11: MEASURING AND EVALUATING WHS PERFORMANCE					
Guidance					
A key activity to measure and evaluate your workplace H&S performance is throug Assessment (ASA). The ASA should:	h an	Annu	al Sa	fety	
<ul> <li>review the 13 DET health, safety and wellbeing criteria</li> </ul>					
<ul> <li>consult with a broad range of staff</li> </ul>					
<ul> <li>be conducted annually</li> </ul>					
<ul> <li>result in an annual Safety Action Plan (see Appendix 2) which prioritises the undertaken over the next 12 months in response to issues identified in the</li> </ul>		ety m	easu	res to	be
<ul> <li>inform priorities to be included in annual operational plans.</li> </ul>					
Other steps may be taken to review WHS performance, such as:					
☑ specific work site inspections, undertaken for high-risk areas on a regular bas	is				
☑ analysis of H&S statistics (such as: WorkCover claims, MyHR WHS injury datidentified hazards, risk assessments)	70 3 1	ident		rts,	
☑ review of actions taken in response to identified issues.		lot m	SF .		- 1
Criterion indicators	1	2	3	4	5
An ASA is conducted each year.					Х
2. A Safety Action Plan is developed and implemented with prioritised actions to be undertaken in response to the ASA findings.					Х
3. A broad range of H&S data is reviewed on a regular basis.					X
4. Work site inspections for high-risk areas are undertaken on a regular basis.					X
Overali rating:					X
Current strengths and things we do well:		=00			
<ul> <li>ASA done each year by HAS</li> <li>Action plan formulated by WHS&amp;Wellbeing committee</li> <li>Regular inspections undertaken throughout year</li> </ul>					
Issues of concern and recommendations for future improvement:					



#### Criterion 12: REVIEWING WHS PERFORMANCE

#### Guidance

We all have a duty to provide a high level of safety at work, in accordance with WHS legislation and DET policies and procedures.

The H&S practices at your workplace should be reviewed to ensure they meet current legislative and DET requirements. Sometimes processes need to be updated to reflect other legislation (for example, building fire safety legislation).

From time to time, external WHS management system audits are conducted at DET workplaces. The criteria used in this ASA align closely to those used in the external WHS audit.

Management staff should:

- ☑ Review your WHS practices to ensure they comply with DET procedures and legislation.
- ☑ Ensure staff are aware of current WHS policies and procedures.
- ☑ Ensure there is compliance with the WHS policies and procedures.

Not mot 4-Criterion indicators 1 2 3 4 5 1. WHS policies and procedures are reviewed on a regular basis. X 2. WHS policies and procedures are updated as required. X 3. Staff are advised of changes to WHS policies and procedures X Current WHS policies and procedures are reflected in planning processes X and activities. Overall rating: X Current strengths and things we do well: All policies regularly reviewed & achieved High standard Audits conducted each year - chemical, building/grounds & Annual AssessmenX Issues of concern and recommendations for future improvement;



#### DET Annual Safety Assessment

Criterion 13: REPORTING OF WHS					
Guidance  DET workplaces are required to maintain records of WHS issues and activities.  For example:					
<ul> <li>Hazards and incidents are recorded in a central register (e.g. MyHR WHS).</li> <li>WHS training records are maintained.</li> </ul>					
<ul> <li>The results of the ASA are reported to the Health and Safety Committee an team.</li> </ul>	d the	Adm	nin/Le	aders	ship
Management staff should:					
Monitor WHS reporting to determine that it is an accurate reflection of your wo	rkpla	ace.			
☑ Maintain all the records required for audits on Health and Safety processes.		Int na	₽		
Criterion indicators	1	2	3	4	5
The results of the ASA are reported each year.					Х
Central registers of hazards and incidents are maintained.					Х
WHS training records are maintained.					Х
4. All records required for Health and Safety audits are maintained					Х
Overall rating:					Х
Current strengths and things we do well:  All reporting, recording & registers are up to date Copies to Principal ASA – summary results & action plans emailed to DO		,			
Issues of concern and recommendations for future improvement:					



#### Summary Results of the Annual Safety Assessment 2017

Location:	Marshall Roa	d State Scho	ol					
Safety Asse	ssment compiled	Merredith H	louston	Da	ite:	4.12	.17	
CRITERIA				1	2	3	4	5
1. Work Hea	alth and Safety police	у						X
2. Managem	. Management responsibility						Χ	
3. Planning	processes							Χ
4. Consultat	1. Consultation							Χ
5. Risk management							X	
6. Healthy li	festyle program					Х		
7. Information	ming processes  sultation  management  thy lifestyle program  mation instruction and training  y treatment and management  ms management  ident recording, investigation, analysis and review  assuring and evaluating WHS performance  viewing WHS performance  porting of WHS  Overali Safety Assessment rating:  Tee issues of concern  Key acrions to be take  Continue to  Staff Morale  programs  Instruction & Training  First Aid &  Asthma training			Z			X	
8. Injury trea	. Information instruction and training  . Injury treatment and management				A			Х
9. Claims m	anagement							X
10. Incident	recording, investiga	ation, analysis ar	nd review					Χ
11. Measuri	ng and evaluating \	VHS performand	Se Se					Χ
12. Reviewi	ng WHS performan	се						Х
13. Reportir	ng of WHS							X
		Overali Safety A	ssessment rating:					X
Top three is	sues of concern		Key acrions to be t	aken				
1. Hea	althy Lifestyle		Staff Mo program	rale – s	work			
2. Instruction & Training								
3. Da	3. Data analysis  Continue to areas of hat a			hazar for b	ds ehavi	our li	nk to	
Officer In C					Date			

#### Action Plan 2017

IDENTIFIED HAZARD/ISSUE	ACTION TO BE TAKEN	PRIORITY High, Med., Low	PERSON RESPONSIBLE	DATE TO BE COMPLETED BY	CATE COMPLETE
Healthy Lifestyle	Staff Morale      "Pat on Back" Awards continue     Social gatherings – staff dinners, luncheons, birthday morning teas organized by social committee	Low	Principal Staff Social Committee	End 2017	
2. Instruction & Training	<ul> <li>First Aid &amp; CPR – Term 3 2018</li> <li>Fire Warden training – PF Days January 2018</li> <li>Asthma – PF Days Jan 2018</li> <li>Medical Condition training – as required</li> </ul>	HIGH	Principal Staff	End 2017	
3. Data Analysis	<ul> <li>Hazards, Incidents – OnePortal</li> <li>Safety minutes - OnePortal</li> </ul>	Medium	HAS/Principal Admin & Staff	Ongoing in 2017	

## Chemical Audit Report - 2013

- Science Chemicals removed in November 2013 (20 chemicals removed from register).
- Manifests updated March 2013.
- · 3 chemicals found in shed (without MSDS) from audit.
- 18 new MSDS to be completed in 2014 (including 3 new products in shed).
- Total of 86 chemicals on register throughout school despite our best efforts to reduce and minimize chemical use in our school environment.
- Pool canteen not audited due to renovations at time of audit. Pool canteen operators advised to maintain chemicals as per manifest.

Principal

WHSO

5 December 2013

Date: 2 December 2013

RA No.	Chemical	Location	Secure	Quantity	MSDS & R.A.
1	Premium Unleaded Petrol	Groundsman Shed	1	200L	11
2	Roundup		<b>*</b>	4L	2 11
5	Two Stroke Lawn Mower Oil		1	4.8L & 2.5L.	11
6	Automotive Diesel Fuel		1	200L	11
7	Gas Bottles		1	1×4KG	11
56	Ratsak				11
67	Mortein Spider				✓ NEW 2014
68	Mortein Fly/Insect				11
69	Methylated Spirits		*	2L	√ √ NEW 2014
70	Paint (Various)		(1)	180L	11
73	Chemag Nutgrass	(3)	<b>V</b>	-	√ √ NEW 2014
74	Selley's Liquid Nails		1	1 tube	11
75	Yates Blood & Bone	Permaculture		1 -	11
76	Selley's Araldite			-	11
77	Loctite		1	2 bottles	11
79	Baygon Outdoor & Spider Surface Spray			-	11
81	WD 40		1	1 bottle	11
82	Pig & Poultry Wormer	Permaculture		?	11

Principal: 15

WHSO:

Date: 2 December 2013

RA No.	Chemical	Location	Secure	Quantity	MSDS &
83	Hortico White Oil	Groundsman Shed Removed from Use - now repurchased 2013!		2×250ml	NTL NEW 2014
85	Mineral Turpentine	Groundsman Shed	1		11
87	Chain & Bar Oil		1	8x5Cml	11
91	Valvoline multilube lubricant 2EP		1	4L	11
92	Valvoline Super diesel SAE15W40	Not used	REMOVED 2012	4L	NEW 2014
93	Pennzoil AW Hydraulic Oil 46			-	11
94	Bostik Silicone		*	2	11
95	Bostik Gap sealant		1	2	11
96	Richgro Insecticide		1	-	11
97	Woodmans timber coating (see paint)	7 7	1	See paint	11
98	Fountain Line Marking				11
100	Seasol		1	4L	11
102	Graphite			2	11
112	RP7		1	1 CAN	11
125	Richgro Weed n Feed		1	1L 2X3L	11
126	Yates Zero Bindi & Clover			1	11
127	Rootgro Root Strike			-	11
128	Linemarking Paint Dymark (Spray Cans)	N. Committee of the com	1	12 X 500g	11
134	Talon XT PRO		1	?	11
135	Caltex 4 stroke oil		1	?	11

Principal: Mides

WHSO:

Date: 2 December 2013

RA No.	Chemical	Location	Secure	Quantity	MSDS & R.A.
136	Panacur 25	Shed	<b>✓</b>	?	VV
137	Rustquard		<b>√</b>	?	11
138	Wet n Forget		1	?	11
140	Eco concepts		1	?	11
141	Cement G P Rapid Set		1	3x20kg	NEW 2014
142	Instant Bitumen		1	3	NEW 2014
143	Multi Purpose Joint Compound		<b>*</b>	?	NEW 2014
		Kidszone			
107	Disinfectant		(3)	1L 2x500ml	11
129	Eucalyptus	NEW		1 4	11
68	Mortein Insect		1	250g 350g	11
38	Borax	NEW	<b>V</b>	1Kg	✓ ✓ NEW 2014
104	Ajax Floor Cleaner			11/8/-	√ √ NEW 2014
105	Windex Glass Cleaner			-	✓ ✓ NEW 2014
62	Palmolive Dishwashing Liquid		1	500ml 400ml	√ √ NEW 2014
60	Palmolive Softwash		1	500ml	✓ ✓ NEW 2014
106	Dettol Hand sanitizer		1	400ml 240ml	✓ ✓ NEW 2014
65	Glen 20 Surface Spray Disfectant		<b>✓</b>	1×175g	11
109	Finish Rinse Aid		<b>✓</b>	250ml 500ml	11
110	Finish Powerball Tablets		1	1kg	11
	MANIFEST sighted & signed		YES		

	11	11		
Principal:	0/1	na	41	

WHSO:\_

Date: 2 December 2013

RA No.	Chemical	Location	Secure	Quantity	MSDS & R.A.
		Pool			3
10	Hydrochloric Acid		1	4×20L, 4×5L.	11
14	Sodium Hypochlorite		1	1×500L	11
15	Sodium Bicarbonate		1	5×25kg	11
17	Dichloroisocyanuric Acid				11
					11
		Pool Canteen			
62	Palmolive Dishwashing	*advised use chemicals		?	✓ ✓ NEW 2014
60	Palmolive Handwash	as per manifest		?	√ √ NEW 2014
61	Ajax Spray'n'wipe	*Renovations in Pool		?	√ √ NEW 2014
108	Vanilla Fresh	Canteen - audit not		?	11
	MANIFEST sighted & signed	done	NO		
		Swim Club Room			
70	Paint		<b>✓</b>	1x250g	11
85	Mineral Turpentine		<b>√</b>	1L	11

Principal: Macue

WHSO: 1 Agusta

Date: 2 December 2013

RA No.	Chemical	Location	Secure	Quantity	MSDS & R.A.
		Prep			
61	Ajax Spray'n'wipe				✓ ✓ NEW 2014
72	Jiff				11
59	Baygon		1	1x250ml	✓ ✓ NEW 2014
62	Palmolive			-	√ √ NEW 2014
107	Disinfectant			1	11
65	Glen 20		1	350g	11
106	Dettol Hand Sanitizer			1-1	11
38	Borax		Ý	1x250g	✓ ✓ NEW 2014
	MANIFEST sighted & signed		YES		
		Disabled Toilet		1	1
65	Glen 20	Distibility their	1	-	11
	MANIFEST sighted & signed		YES		
	1 (0)0				

Principal: Malux

WHSO:\_\_

Date: 2 December 2013

RA No.	Chemical	Location	Secure	Quantity	MSDS & R.A.
		Staffroom			
62	Palmolive Dishwashing			- 1	✓ √ NEW 2014
60	Palmolive Hand Wash			(2)	✓ ✓ NEW 2014
59	Baygon		1	1X375g	11
105	Windex		1	250ml	√ √ NEW 2014
72	Crème Cleanser		1	175g	11
	Cleaners supply - hand soap		1	5L	
	Cleaners supply - general detergent		1	5L	
	MANIFEST sighted & signed		YES		
		Resource Centre			
62	Palmolive Dishwashing		1	200ml	√ √ NEW 2014
60	Palmolive Hand Wash			1 2	√ √ NEW 2014
106	Dettol Hand Sanitizer		1	2×200ml	√ √ NEW 2014
	Cleaners supply - hand soap				
	Cleaners supply - general detergent			4	
				11	-
	MANIFEST sighted & signed		YES		
				1 1	

Principal: MROCCO

WHSO:\_

Date: 2 December 2013

RA No.	Chemical	Location	Secure	Quantity	MSDS & R.A.
		Cleaners			
130	Kelite hands free		<b>√</b>	5L.	11
32	Vomit Control Agent Fresh 'n		1	5kg	11
116	Vitality W'room Cleaner		1	20L	11
117	Strobe		1	12L	11
118	Peersol Chlorinated	Not in use			11
119	G.O.S.92 Graffiti Remover		1	5L	11
120	Steamy - Carpet extraction			-	11
121	Gemini Floor Sealer Finish	Not in use		-	11
122	Sleek 50	Not in use			11
123	Lazer	Not in use		4	11
124	Foaming Soap		1	5L	11
132	Peerless Sanitizer Laundry Detergent		1	5L	11
131	Peerless 7 S-Clean		1	1L	11

Principal: Addus

WHSO:\_

Date: 2 December 2013

RA No.	Chemical	Location	Secure	Quantity	MSDS & R.A.
		Tuckshop			
61	Ajax Spray'n' Wipe		The second second		√ √ NEW 2014
59	Baygon		1	350g	11
62	Palmolive Dishwashing		1	2×500m!	√ √ NEW 2014
60	Palmolive Softwash		1	1x750ml	√ √ NEW 2014
116	Cleaner(Vitality W'room Cleaner)		1	îL	11
108	Vanilla fresh		1	500ml	11
109	Finish Rinse Aid			250ml	11
110	Finish Powerball tablets		V	575g,350g	11
65	Glen 20	750	<b>V</b>	300g	11
67	Mortein Spider Control		<b>V</b>	350g	✓ ✓ NEW 2014
133	Bactrasan - Septone (sanitizer)		1	5L	11
72	Crème Cleanser			-	11
105	Windex		1	750ml	√ √ NEW 2014
	MANIFEST sighted & signed		YES		
		Performing Arts Centre	1.0		
62	Dishwashing Liquid			1x425ml,2x450ml	✓ ✓ NEW 2014
60	Palmolive Softwash			250ml	✓ ✓ NEW 2014
	MANIFEST sighted & signed		YES		

Dutustical	hola a
Principal:	May

WHSO:\_\_

## CHEMICAL AUDIT

2014

Audit date: 8-10 December 2014

Risk Assessment &

MSDS Check:

8-9 December 2014

Report date:

10 December 2014

#### Chemical Audit Report - 2014

- 24 March 2014, there were 143 chemicals on school manifest. From chemical audit of 2013, 54
  chemicals were deleted from manifest as they were no longer in use. The result is that 89
  chemicals are available for use throughout school.
- 18 chemicals had new MSDS and Risk Assessments done and added to manifests.

Borax	Mortein Spider	Methylated Spirits
Hortico White Oil	Chemag Nutgrass	Richgro Insecticide
Fountain Line Marking	Graphite	Ajax Floor Cleannser
Windex Glass Cleaner	Palmolive Softwash	Ajax Spray 'n' wipe
Palmolive Dishwashing	Dettol Hand Sanitizer	Vomit Control (Elite)
Cement GP Rapid Set	Instant Bitumen	Multipurpose Joint Compound

- The new MSDS & RA were added to all manifests on 25 July 2014.
- Item 126 Yates Zero Bindi & Clover to be removed from use
- POOL Calcium Chloride now used in pool New MSDS & RA to be done in 2015.
- <u>Cleaners Chemicals</u> need to be ordered in one size as difficulties arise when decanting chemicals for use in other areas of school. If brands change, BSM must ensure that MSDS are obtained upon receipt of goods

Principal

WHSO/

10 December 2014

Date: 8-9 December 2014

RA No.	Chemical	Location	Secure	Quantity	MSDS &
1	Premium Unleaded Petrol	Groundsman Shed	1	1×200L	4.1
2	Roundup		1	1X5L	11
5	Two Stroke Lawn Mower Oil		1	24 X 200m!	11
6	Automotive Diesel Fuel		1	1×200L	11
7	Gas Bottles		1	5X9kg,3X4.5kg	11
56	Ratsak		1	1x200g	11
67	Mortein Spider				11
68	Mortein Fly/Insect			4	11
69	Methylated Spirits			_	11
70	Paint (Various)		1	35L	11
73	Chemag Nutgrass			-	11
74	Selley's Liquid Nails			2	11
75	Yates Blood & Bone	Permaculture	1	4kg	11
76	Selley's Araldite	(0)		-	11
77	Loctite			1×200ml	11
79	Baygon Outdoor & Spider Surface Spray			2011	11
81	WD 40		1	2x375ml	11
82	Pig & Poultry Wormer	Permaculture	1	1×500ml	11

Principal

WHSO:

Date: 8-9 December 2014

RA No.	Chemical	Location	Secure	Quantity	MSDS &
83	Hortico White Oil	Groundsman Shed Removed from Use - now repurchased 2013!	<b>√</b>	1x400g 1x500ml	NIL NEW 2014
85	Mineral Turpentine	Groundsman Shed			11
87	Chain & Bar Oil		1	11_	11
91	Valvoline multilube lubricant 2EP		1	1x2L	11
92	Valvoline Super diesel SAE15W40	Not used	W.	4L	11
93	Pennzoil AW Hydraulic Oil 46	6	1	1L	11
94	Bostik Silicone		Ď	-	11
95	Bostik Gap sealant			-	11
97	Woodmans timber coating (see paint)		1	done	11
98	Fountain Line Marking		1	20L	11
100	Seasol		1	4L	11
102	Graphite			-	11
112	RP7		1	1x250g	11
125	Richgro Weed n Feed		1	1x2L	11
126	Yates Zero Bindi & Clover	To Be Removed	7 -	(+, *-	11
127	Rootgro Root Strike		1	2x30g	11
128	Linemarking Paint Dymark (Spray Cans)		1	5×200ml	11
134	Talon XT PRO			See Marine	11
135	Caltex 4 stroke oil		1	4L	11

Principal: Mrdu

WHSO:

Date: 8-9 December 2014

RA No.	Chemical	Location	Secure	Quantity	MSDS &
136	Panacur 25	Shed		• \	11
137	Rustguard				11
138	Wet n Forget				11
140	Eco concepts				11
141	Cement G P Rapid Set		1	1x20g	11
142	Instant Bitumen		1	4L	11
143	Multi Purpose Joint Compound		1	1x2kg	11
		Kidszone			
107	Disinfectant		1	1×1L,1×500ml	11
129	Eucalyptus	NEW	1	1x500ml,1x200ml	11
59	Baygon		1	1x250g	11
38	Borax	NEW		13.	11
104	Ajax Floor Cleaner			-	11
105	Windex Glass Cleaner			4 -	11
62	Palmolive Dishwashing Liquid		1	1×500ml	11
60	Palmolive Softwash		1	3x250ml	11
106	Dettol Hand sanitizer		1	1x250ml	11
65	Glen 20 Surface Spray Disfectant		1	1x375g	11
109	Finish Rinse Aid		1	2×250ml	11
110	Finish Powerball Tablets		1	2x42 tab	11
	MANIFEST sighted & signed		YES		

Principal: MCCS

WHSO:\_

Date: 8-9 December 2014

RA No.	Chemical	Location	Secure	Quantity	MSDS & R.A.
		Pool			
10	Hydrochloric Acid	7.		4x51_	11
14	Sodium Hypochlorite			1×500L	11
15	Sodium Bicarbonate			1x25kg	11
17	Dichloroisocyanuric Acid			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	11
	Calcium Chloride	Now in use		1x25kg	11
		Pool Canteen			
62	Palmolive Dishwashing		1	1x400ml	11
60	Palmolive Handwash			-	11
61	Ajax Spray'n'wipe			(* II	11
108	Vanilla Fresh			4	11
	MANIFEST sighted & signed		YES		
		Swim Club Room			
70	Paint		1	2x325g,2x20L	11
85	Mineral Turpentine		1	2×1L	11
69	Methylated Spirits		1	1L	11
106	Hand Sanitizer		1	1L	11
61	Ajax Spray n wipe		1	2x550ml	11

Principal: McCourt

WHSO:

Date: 8-9 December 2014

RA No.	Chemical	Location	Secure	Quantity	MSDS & R.A.
		Prep			
32	Vomit Control		1	1x2L	14
124	Hand Soap		1	1×5L	11
116	Vitality		1	1xiL	11
119	GOS 92 Graffiti Remover		1	1×1L	11
	1				
	MANIFEST sighted & signed		YES		
		Disabled Toilet			
65	Glen 20			-	11
	MANIFEST sighted & signed		YES		

Principal: 1509

WHSO: Aboutto

Date: 8-9 December 2014

RA No.	Chemical	Location	Secure	Quantity	MSDS & R.A.
		Staffroom			
62	Palmolive Dishwashing		<b>√</b>	1x500ml	11
60	Palmolive Hand Wash				11
59	Baygon				11
105	Windex			18/	11
72	Crème Cleanser			1-	11
	Cleaners supply - hand soap		1	1x2L	11
	Cleaners supply - general detergent		1	1x5L	11
65	Glen 20				
	MANIFEST sighted & signed		YES		
		Resource Centre			
62	Palmolive Dishwashing	100	1	1x400ml	11
60	Palmolive Hand Wash		1	1×48ml	11
106	Dettol Hand Sanitizer		1	1×350ml	11
	Cleaners supply - hand soap		√(Toilet)	1L	11
	Cleaners supply - general detergent			-	11
	MANIFEST sighted & signed		YES		

Principal: RROW

WHSO: 1 Housto

Date: 8-9 December 2014

RA No.	Chemical	Location	Secure	Quantity	MSDS & R.A.
		Cleaners			
130	Kelite hands free		1	1×20L	11
32	Vomit Control Agent Fresh 'n		1	1x3kg,1x20kg	11
116	Vitality W'room Cleaner		V	2×10L,1×15L	11
117	Strobe		1	1×15L,1×5L	11
118	Peersol Chlorinated	Not in use	TO V		11
119	G.O.S.92 Graffiti Remover		1	13×1L	11
120	Steamy - Carpet extraction			1-0	11
121	Gemini Floor Sealer Finish	Not in use		-	11
122	Sleek 50	Not in use		-	11
123	Lazer	Not in use		-	11
124	Foaming Soap		1	1x20L	11
132	Peerless Sanitizer Laundry Detergent		1	2x5L	11
131	Peerless 7 S-Clean		1	1x5L	11
86	Guardian Anti-Graffiti		1	- 1	11
				7	

Principal:

WHSO:\_

Date: 8-9 December 2014

RA No.	Chemical	Location	Secure	Quantity	MSDS &
		Tuckshop	1		
61	Ajax Spray'n' Wipe		1	1×500ml	11
59	Baygon		1	1x350g	11
62	Palmolive Dishwashing		1	1x750ml,1x450ml,1x900ml	11
60	Palmolive Softwash		1	1×1L, 1×250ml	11
116	Cleaner(Vitality W'room Cleaner)		1	1×51.	11
108	Vanilla fresh		1	1×500ml	11
109	Finish Rinse Aid		1	1×250ml	11
110	Finish Powerball tablets		1	1x350q	11
65	Glen 20		V (	1×250ml	11
67	Mortein Spider Control		2 0	1x350g	11
133	Bactrasan - Septone (sanitizer)		V	1×5L	11
72	Crème Cleanser		1	1×375ml	11
105	Windex		<b>V</b>	1×750ml	11
	MANIFEST sighted & signed		YES		
		Performing Arts Centre			
62	Dishwashing Liquid		1	1×425ml	11
60	Palmolive Softwash		<b>√</b>	1×500ml	11
	MANIFEST sighted & signed		YES		
-					

Principal: Maco

WHSO: /

# CHEMICAL AUDIT

2015

Audit date: 7-11 December 2015

Risk Assessment &

MSDS Check:

8-9 December 2015

Report date:

11 December 2015

### Chemical Audit Report - 2015

- From Chemical audit held 7-11 December, there were 69 chemicals in use throughout the school

   a significant reduction from 2014.
- 19 chemicals need new MSDS and Risk Assessments done and added to manifests -Term 1 2016
- SHED (10)

2	stroke	Lawn	Mower

Diesel Fuel

Valvoline Super DieselSAEA15W40

Mortein Fly/Insect

Paint

Gap Sealant

Pennzoil AW Hydraulic

Seasol

Linemarking Paint Dymark

4 stroke oil

#### CLEANER (6)

Vitality

Strobe

G.O.S. 92 Graffiti Remover

Foaming Soap

Peerless S7 Clean

Sunfresh Dishwashing

#### GENERAL (1)

Baygon

#### POOL (2)

Hydrochloric Acid

Calcium Chloride

<u>Cleaners Chemicals</u> need to be ordered in one size as difficulties arise when decanting
chemicals for use in other areas of school. If brands change, BSM must ensure that MSDS are
obtained upon receipt of goods

Principal

WHSØ

Date: 7-11December 2015

RA No.	Chemical	Location	Secure	Quantity	MSDS &
1	Premium Unleaded Petrol	Groundsman Shed	1	200L	11
2	Roundup		1	1x5L	44
5	Two Stroke Lawn Mower Oil		1	1x3L	new
6	Automotive Diesel Fuel		1	200L	new
7	Gas Bottles		1	5x9kg, 3x4.5kg	11
56	Ratsak		REMOVE		
67	Mortein Spider				11
68	Mortein Fly/Insect				new
69	Methylated Spirits	/		1 -	11
70	Paint (Various)	1		4X10L, 15X1L,8X4L	new
73	Chemag Nutgrass				11
74	Selley's Liquid Nails		REMOVE		11
75	Yates Blood & Bone	Permaculture	1	1X10kg	11
76	Selley's Araldite	Office	1	1×10q	11
77	Loctite		1	1×10ml	11
79	Baygon Outdoor & Spider Surface Spray		1	1×750ml	11
81	WD 40	No.	1	1x350g	11
82	Pig & Poultry Wormer	Permaculture	1	1x2.5L	11

Principal:

WHSO:

Date: 7-11December 2015

RA No.	Chemical	Location	Secure	Quantity	MSDS & R.A.
83	Hortico White Oil	Groundsman Shed Removed from Use - now repurchased 2013!	<b>√</b>	1x500ml	NIL NEW 2014
85	Mineral Turpentine	Groundsman Shed			11
87	Chain & Bar Oil		REMOVE		
91	Valvoline multilube lubricant 2EP		REMOVE		
92	Valvoline Super diesel SAE15W40		1	1X5L	new
93	Pennzoil AW Hydraulic Oil 46		1	1X5L	new
94	Bostik Silicone	(0)		-	11
95	Bostik Gap sealant		1)	-	new
96	Richgro Insecticide	[ \ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	REMOVE		
97	Woodmans timber coating (see paint)		REMOVE		
98	Fountain Line Marking			1X20L	11
100	Seasol			-	new
102	Graphite		REMOVE	-	
112	RP7		REMOVE		
125	Richgro Weed n Feed		REMOVE		
127	Rootgro Root Strike				11
128	Linemarking Paint Dymark (Spray Cans)				new
134	Talon XT PRO		REMOVE		
135	Caltex 4 stroke oil			1X5L	new

Principal:	WHSO:

Date: 7-11December 2015

RA No.	Chemical	Location	Secure	Quantity	MSDS &
136	Panacur 25	Shed	REMOVE		
137	Rustguard		REMOVE		1
138	Wet n Forget		1		11
139	Rust Guard Rust Converter		REMOVE		
140	Eco concepts		REMOVE		
141	Cement G P Rapid Set		1	1X20kg	11
142	Instant Bitumen		10	1x5kg	11
143	Multi Purpose Joint Compound		1	1x2L	11
144	Liquid Bleach		1	1X5L	11
		Kidszone			-
107	Disinfectant		1	1×1.25L	11
129	Eucalyptus	NEW	1	1×200ml	11
59	Baygon			-	new
38	Borax	NEW			11
104	Ajax Floor Cleaner			-	11
105	Windex Glass Cleaner		1	2x600ml	11
62	Palmolive Dishwashing Liquid		1	2x2L	11
60	Palmolive Softwash	· ·	1	1x250 ml	11
106	Dettol Hand sanitizer		1	3×1L	11
65	Glen 20 Surface Spray Disfectant		1	1x300g	11
109	Finish Rinse Aid			-	11
110	Finish Powerball Tablets		1	2x110 tablets	11
	MANIFEST sighted & signed		YES		

Principal: LRCla

WHSO:\_

Date: 7-11December 2015

RA No.	Chemical	Location	Secure	Quantity	MSDS & R.A.
		Pool			
10	Hydrochloric Acid		1	3x5L	new
14	Sodium Hypochlorite		1	1x500L	11
15	Sodium Bicarbonate				11
17	Dichloroisocyanuric Acid		1	1x25kg	11
47	Calcium Chloride	Now in use		1-)	new
		Pool Canteen			
62	Palmolive Dishwashing		1	1×500ml	11
60	Palmolive Handwash		01	1x250ml	11
61	Ajax Spray'n'wipe			-	11
108	Vanilla Fresh		1.0	-	11
	MANIFEST sighted & signed		NO	Not in canteen	
		Swim Club Room			
70	Paint		1	2×10L, 1×4L	new
85	Mineral Turpentine		<b>√</b>	2x2L	11
69	Methylated Spirits		1	1×1L	11
106	Hand Sanitizer			-	11
61	Ajax Spray n wipe		1	1x750ml	11
108	Vanilla Fresh		<b>✓</b>	1×500ml	11
128	Linemarking Paint Dymark (Spray Cans)		1	3x325g	new

Principal: Moles

WHSO:\_

Date: 7-11December 2015

RA No.	Chemical	Location	Secure	Quantity	MSDS &
		Prep			
32	Vomit Control		<b>√</b>	2x500g	11
124	Hand Soap		1	1x5L	new
116	Vitality		1	1x1L	new
119	GOS 92 Graffiti Remover		1	2×1L	new
62	Palmolive Dishwashing		1	1x750ml	11
60	Palmolive Handwash		1	2x250ml	11
1					
	MANIFEST sighted & signed		YES		
	WATER EST Significa & Signica		1100		
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
		Disabled Toilet			
65	Glen 20			-	11
60	Palmolive Handwash		1	1×250ml	11
	MANIFEST sighted & signed		YES		

	11/6 21.	
Principal:		

WHSO:

## Date: 7-11December 2015

RA No.	Chemical	Location	Secure	Quantity	MSDS &
		Staffroom			
62	Palmolive Dishwashing				11
60	Palmolive Hand Wash				11
59	Baygon				new
105	Windex		1	1×750ml	11
72	Crème Cleanser			-1	11
124	Cleaners supply - hand soap		1	1x5L	new
145	Cleaners supply - general detergent		96	1x5L	new
65	Glen 20		1	1x300g	11
119	GOS 92 Graffiti Remover		1	1×1L	11
	MANIFEST sighted & signed		YES		
		Resource Centre			
62	Palmolive Dishwashing		1	1x750ml	11
60	Palmolive Hand Wash			-	11
106	Dettol Hand Sanitizer				11
124	Cleaners supply - hand soap			-	11
145	Cleaners supply - general detergent			-	11
	MANIFEST sighted & signed		YES		

Principal: M&Mu

WHSO:

#### Chemical Audit

Date: 7-11December 2015

RA No.	Chemical	Location	Secure	Quantity	MSDS & R.A.
		Cleaners		RU	
32	Vomit Control Agent Fresh 'n			2×10 L	11
116	Vitality W'room Cleaner			2×15L	11
117	Strobe			2×15L	11
119	G.O.S.92 Graffiti Remover			6×1L	11
124	Foaming Soap	6		2×20L	new
132	Peerless Sanitizer Laundry Detergent	1013	1)	1x5L,1x4L	11
131	Peerless 7 S-Clean			1x5L	new
145	Sunfresh Dishwashing Liquid	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1x20L	new
		N A(U)			
	(0)				1 .

Principal: MCOUL

WHSO

Date: 7-11December 2015

RA No.	Chemical	Location	Secure	Quantity	MSDS & R.A.
		Tuckshop			
61	Ajax Spray'n' Wipe		<b>√</b>	1x500ml	11
59	Baygon		1	1x350g	new
62	Palmolive Dishwashing		-1,0-2		11
60	Palmolive Softwash		1	1x750ml,1x5L,1x500ml, 1x250ml	11
116	Cleaner(Vitality W'room Cleaner)		1	1×1!.	new
108	Vanilla fresh		1	1x500ml	11
109	Finish Rinse Aid		1	1x250ml	11
110	Finish Powerball tablets		V V	1x40 tablets	11
65	Glen 20		1	1x300g	11
67	Mortein Spider Control		51	1x350g	new
133	Bactrasan - Septone (sanitizer)	1-00	1	1x500ml	11
72	Crème Cleanser		1	1x375ml	11
105	Windex		N	1x750ml	11
117	Strobe			1×1L	11
	MANIFEST sighted & signed		YES		
		Performing Arts Centre			
62	Dishwashing Liquid		1	1x425ml	11
60	Palmolive Softwash		1	1×500ml	11
	MANIFEST sighted & signed		YES		

Principal: Mde	WHSO: A Houston	
A. C.		

## CHEMICAL AUDIT

2016

Audit date: 3-9 December 2016

Risk Assessment &

MSDS Check: 3-9 December 2016

Report date: 3-9 December 2016

### Chemical Audit Report - 2016

From Chemical audit held 3-9 December, there were 62 chemicals in use throughout the school
 a significant reduction from 2015.

LOCATION	No of Chemicals	New MSDS
Shed	31	11
Cleaner	8	Rooms need tidying BSM - get new MSDS from company
Pool	5	MSDS supplied by companyhowever, no SDS sheets in container on wall
General	18	5
TOTAL	62	17

- Reduce amount of RA & MSDS by using generic heading
  - \* Aerosol Flying Insect (RA 67 & 68)
  - \* Aerosol Surface Spray (RA 59, 65 & 79)
  - \* Hand Wash (RA 63 to go under RA 60)
- Manifest to be put back in Pool area & Swim Club to be reminded at start of 2017 that this
  must be kept in Pool facilities at all times.

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WHSO

Date: 3-9 December 2016

RA No.	Chemical	Location	Secure	Quantity	MSDS & R.A.
		Groundsman Shed			
1	Premium Unleaded Petrol		> 1	60L	44
2	Roundup			5L	11
5	Two Stroke Lawn Mower Oil			2L	NEW
6	Automotive Diesel Fuel			50L	NEW
7	Gas Bottles			5×8,5 kg	11
67	Mortein Spider				11
68	Mortein Fly/Insect			1x375g	11
69	Methylated Spirits			-	11
70	Paint (Various)			25L	NEW
73	Chemag Nutgrass			4L	11
75	Yates Blood & Bone	Permaculture		3kg	11
76	Selley's Araldite	Office		25g	11
77	Loctite			30g	11
79	Baygon Outdoor & Spider Surface Spray	See RA 59			11
81	WD 40			1x375g	11
82	Pig & Poultry Wormer	Permaculture		1.5L	11

Principal: 1800m	HSA:

Date: 3-9 December 2016

RA No.	Chemical	Location	Secure	Quantity	MSDS &
83	Hortico White Oil	Groundsman Shed Removed from Use - now repurchased 2013!	✓		(A)
85	Mineral Turpentine	Groundsman Shed		- 0	NEW
92	Valvoline Super diesel SAE15W40			2L	NEW
93	Pennzoil AW Hydraulic Oil 46			-	NEW
94	Bostik Silicone			2x500g	11
95	Bostik Gap sealant			2x500g	NEW
96	Richgro Insecticide			-	11
98	Fountain Line Marking			20L	11
100	Seasol			2L	NEW
125	Hortico			-	11
127	Rootgro Root Strike			100g	11
128	Linemarking Paint Dymark (Spray Cans)			4 cans	NEW
135	Caltex 4 stroke oil			-	NEW
138	Wet n Forget			1L	11
141	Cement G P Rapid Set			-	11
142	Instant Bitumen			-	11
143	Multi Purpose Joint Compound			1kg	11
144	Liquid Bleach			2L	11

Principal:	Malion	HSA:	
The state of the s		11071	

RA No.	Chemical	Location	Secure	Quantity	MSDS &
		Kidszone			
107	Disinfectant			1x2L, 1x1.25L	NEW
129	Eucalyptus	NEW		1x200mls	11
59	Baygon			1x250g	NEW
38	Borax	NEW		1kg	11
104	Ajax Floor Cleaner			1×750ml	11
105	Windex Glass Cleaner			-	11
62	Palmolive Dishwashing Liquid		(92)	1L	11
60	Palmolive Softwash			2x250ml,1x1L, 2x500ml	11
106	Dettol Hand sanitizer			1x236ml	11
65	Glen 20 Surface Spray Disfectant				11
109	Finish Rinse Aid			1x250ml	NEW
110	Finish Powerball Tablets			1x1.84kg	11
108	Vanilla Fresh			1×500ml	11
	Mortein			1x350g	11
	MANIFEST sighted & signed		YES		

Principal: MERQUE	HSA:

RA No.	Chemical	Location	Secure	Quantity	MSDS & R.A.
		Pool			
10	Hydrochloric Acid	All chemicals supplied by pool		DNS	
14	Sodium Hypochlorite	company. SDS to be in box on		5001	
15	Sodium Bicarbonate	Wall - nothing left.		DNS	
17	Dichloroisocyanuric Acid			3x25kg	
47	Calcium Chloride	Now in use		DNS	
		Pool Canteen			
62	Palmolive Dishwashing			1×500ml	11
60	Palmolive Handwash			1×500ml	11
61	Ajax Spray'n'wipe	A		1×500ml	11
	MANIFEST sighted & signed	Manifest REMOVED			
		Swim Club Room			
70	Paint			1x10L, 2x20L	NEW
85	Mineral Turpentine			2×1L	NEW
69	Methylated Spirits			1L, 4L	11
106	Hand Sanitizer			1L	11
61	Ajax Spray n wipe			1x750ml, 1x550ml	11
108	Vanilla Fresh		- v	1×500ml	NEW
128	Linemarking Paint Dymark (Spray Cans	5)		2x325g	NEW

Principal:	heard	HSA:	
		, 10-11-	

RA No.	Chemical	Location	Secure	Quantity	MSDS & R.A.
		Prep			
32	Vomit Control			- <u>-</u>	11/1
124	Hand Soap			1x5L	11
116	Vitality			1L	11
119	GOS 92 Graffiti Remover			1L	11
62	Palmolive Dishwashing			11.	11
60	Palmolive Handwash			1x375ml,3x250ml, 2x500ml,1x400ml	11
	MANIFEST sighted & signed		YES		
			V		
		Disabled Toilet			
65	Glen 20			-	11
60	Palmolive Handwash			1L	11
	MANIFEST sighted & signed		YES	III A	
	1 (0) 9				

Principal:	Mela	HSA:	
i i ilicipai		1.071	

RA No.	Chemical	Location	Secure	Quantity	MSDS & R.A.
		Staffroom			
62	Palmolive Dishwashing			500ml	VV
60	Palmolive Hand Wash		1	1-0	11
59	Baygon				11
105	Windex			-	11
72	Crème Cleanser			-	11
124	Cleaners supply - hand soap			5L	11
65	Glen 20			8	11
119	GOS 92 Graffiti Remover			1L	11
	MANIFEST sighted & signed		YES		
		Resource Centre			
62	Palmolive Dishwashing			1x500ml	11
60	Palmolive Hand Wash			1x250ml	11
106	Dettol Hand Sanitizer				11
	MANIFEST sighted & signed		YES		

Principal: ACOLO	HSA:	

Chemical	Location	Secure	Quantity	MSDS & R.A.
	Cleaners			
Vomit Control Agent Fresh 'n			2x3kg	11
Vitality W'room Cleaner			2x15L	NEW
Strobe			1x25L	11
G.O.S.92 Graffiti Remover			-	11
Foaming Soap - Janice Hand soap			1×20L	11
Peerless Sanitizer Laundry Detergent			2x 5L	11
Peerless 7 S-Clean		(5)	5L	11
Sunfresh Dishwashing Liquid	See RA 60			11
	1 - A VV			
Cleaners chemicals need new MSDS every time that BSM orders new materials.				
Tidy areas - in Toilet Block				
	Strobe G.O.S.92 Graffiti Remover Foaming Soap - Janice Hand soap Peerless Sanitizer Laundry Detergent Peerless 7 S-Clean Sunfresh Dishwashing Liquid  Cleaners chemicals need new MSDS every time that BSM orders new materials.	Vomit Control Agent Fresh 'n  Vitality W'room Cleaner  Strobe  G.O.S.92 Graffiti Remover  Foaming Soap - Janice Hand soap  Peerless Sanitizer Laundry Detergent  Peerless 7 S-Clean  Sunfresh Dishwashing Liquid  Cleaners chemicals need new MSDS  every time that BSM orders new materials.	Vomit Control Agent Fresh 'n  Vitality W'room Cleaner  Strobe  G.O.S.92 Graffiti Remover  Foaming Soap - Janice Hand soap  Peerless Sanitizer Laundry Detergent  Peerless 7 S-Clean  Sunfresh Dishwashing Liquid  Cleaners chemicals need new MSDS  every time that BSM orders new materials.	Vomit Control Agent Fresh 'n  Vitality W'room Cleaner  Strobe  G.O.S.92 Graffiti Remover  Foaming Soap - Janice Hand soap  Peerless Sanitizer Laundry Detergent  Peerless 7 S-Clean  Sunfresh Dishwashing Liquid  Cleaners chemicals need new MSDS every time that BSM orders new materials.

Principal:	DE SU	HSA:	

RA No.	Chemical	Location	Secure	Quantity	MSDS & R.A.
		Tuckshop			
61	Ajax Spray'n' Wipe			1x500ml	11
59	Baygon			1x350g	new
62	Palmolive Dishwashing			+	11
60	Palmolive Softwash			2×250ml, 1×750ml, 3×500ml	11
116	Cleaner(Vitality W'room Cleaner)			11.	11
108	Vanilla fresh			2×500ml	11
109	Finish Rinse Aid				NEW
110	Finish Powerball tablets			1x575g	11
65	Glen 20			1x300g	11
67	Mortein Spider Control Surface Spray			1x350g	11
133	Bactrasan - Septone (sanitizer)			5L	NEW
72	Crème Cleanser			1x375ml	11
105	Windex			1x750ml	11
117	Strobe			1L	11
	MANITEEST gight and & gigner		YES		
	MANIFEST sighted & signed	Performing Arts Centre	763		
62	Dishwashing Liquid	. z. jo. n.n.g r n to contro		-	11
60	Palmolive Softwash			1×250ml	11
	MANIFEST sighted & signed		YES		

	Mouse	1104	
Principal:	, Marie	HSA:	

### CHEMICAL AUDIT

2017

Audit date: 6 December 2017

Risk Assessment &

MSDS Check:

5 December 2017

Report date:

6 December 2017

#### Chemical Audit Report - 2017

 From Chemical audit held 6 December, there were 65 chemicals in use throughout the school -4 chemicals added from 2016.

LOCATION	No of Chemicals	New MSDS
Shed	34	1
Cleaner	7	BSM - get new MSDS from company
Pool	5	MSDS on wall in Pool chemical room
General	19	1
TOTAL	65	4

- Reduce amount of RA & MSDS by using only chemicals listed in Manifests.
- · Add NEW Eucalyptus RA & MSDS to all manifests.
- NEW Manifest to be put into Pool Canteen. Swim Club to be reminded at start of 2018 that this must be kept in Pool facilities at all times.

Principal

HSA

Date: 5 December 2017

RA No.	Chemical	Location	Secure	Quantity	MSDS & R.A.
		Groundsman Shed			
1	Premium Unleaded Petrol		1	60L	14
2	Roundup	114	1	5L	11
5	Two Stroke Lawn Mower Oil		1	2x1L,2x100ml	11
6	Automotive Diesel Fuel		1	50L	11
7	Gas Bottles	4 1	1	5X8,5 kg	11
67	Mortein Spider				11
68	Mortein Fly/Insect	+0-14	1	1x375g	11
69	Methylated Spirits	11 1			11
70	Paint (Various)		(1)	25L	11
73	Chemag Nutgrass			-	11
75	Yates Blood & Bone	Permaculture	1	3kg	11
76	Selley's Araldite	Office	1	25g	11
77	Loctite		1	1x500ml	11
79	Baygon Outdoor & Spider Surface Spray	See RA 59			11
81	WD 40		1	1x375g	11
82	Pig & Poultry Wormer	Permaculture	1	1.5L	11

Principal: MAN

HSA:

Date: 5 December 2017

RA No.	Chemical	Location	Secure	Quantity	MSDS & R.A.
83	Hortico White Oil	Groundsman Shed Removed from Use - now repurchased 2013!			***
85	Mineral Turpentine	Groundsman Shed	1	4L	11
92	Valvoline Super diesel SAE15W40		1	5L	11
93	Pennzoil AW Hydraulic Oil 46		1	5L	11
94	Bostik Silicone		1	2x500g	11
95	Bostik Gap sealant		1	2x500g	11
96	Richgro Insecticide				11
98	Fountain Line Marking				11
100	Seasol			-	11
125	Hortico			4	11
127	Rootgro Root Strike		1	100g	11
128	Linemarking Paint Dymark (Spray Cans)		1	4 cans	11
135	Caltex 4 stroke oil		V	5L	11
148	Wet n Forget		1	1L	NEW 2017
141	Cement G P Rapid Set				11
142	Instant Bitumen				11
143	Multi Purpose Joint Compound		✓	1kg	11
144	Liquid Bleach		<b>√</b>	2L	11

Principal: MOL

HSA:

Date: 5 December 2017

RA No.	Chemical	Location	Secure	Quantity	MSDS &
		Kidszone		$\triangle$	
107	Disinfectant		1	2x500ml	11
129	Eucalyptus		1	1x200mis	11
59	Baygon				11
38	Borax		1	1kg	11
104	Ajax Floor Cleaner		1	1×750ml	11
105	Windex Glass Cleaner		1	2×1L	11
62	Palmolive Dishwashing Liquid		N. Carlotte	2x1L	11
60	Palmolive Softwash			5x250ml	11
106	Dettol Hand sanitizer		1	2x1L, 1x250ml	11
65	Glen 20 Surface Spray Disfectant		1	1x300g	11
109	Finish Rinse Aid		/ 1	3x250ml	11
110	Finish Powerball Tablets		1	1x1.84kg	11
108	Vanilla Fresh		1	1x500ml	11
68	Mortein		1	2x350g	11
85	Mineral Turpentine		1	1L	11
	MANIFEST sighted & signed		YES		

Principal: 1/2 / 1

HSA:

Date: 5 December 2017

RA No.	Chemical	Location	Secure	Quantity	MSDS & R.A.
		Pool			
10	Hydrochloric Acid	All chemicals supplied by pool		20L	
14	Sodium Hypochlorite	company. SDS to be in box on		500L	4
15	Sodium Bicarbonate	Wall		2x25kg	
17	Dichloroisocyanuric Acid			1x25kg	
47	Calcium Chloride			1x25kg	
		Pool Canteen			
62	Palmolive Dishwashing		1	1x500ml	11
60	Palmolive Handwash		V	1×500ml	11
61	Ajax Spray'n'wipe		1	1x500ml	11
65	Glen 20	(3/17)	1	1x300g	11
107	Disinfectant	A WY	1	1x500ml	11
68	Mortein		1	1x300g	11
	MANIFEST sighted & signed	Manifest REMOVED 2016 & replaced 2017	Yes		
		Swim Club Room		-	
70	Paint		1	1x10L, 2x20L	11
85	Mineral Turpentine		1	2×1L	11
69	Methylated Spirits		1	1L, 4L	11
106	Hand Sanitizer		-	1L	11
61	Ajax Spray n wipe		1	1x750ml,	11
108	Vanilla Fresh		1	1x500ml	11
128	Linemarking Paint Dymark (Spray Cans)		1	2x325g	11

Principal:	MACHO
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HSA: Hotouto

Date: 5 December 2017

RA No.	Chemical	Location	Secure	Quantity	MSDS &
		Staffroom			
62	Palmolive Dishwashing			500ml	11
60	Palmolive Hand Wash			-	11
59	Baygon			\- V	11
105	Windex			7	11
72	Crème Cleanser			¥	11
124	Cleaners supply - hand soap			5L	11
65	Glen 20			-	11
119	GOS 92 Graffiti Remover			1L	11
	MANIFEST sighted & signed		YES		
		Resource Centre			
62	Palmolive Dishwashing			1×500ml	11
60	Palmolive Hand Wash			1x250ml	11
106	Dettol Hand Sanitizer			i i	11
	MANIFEST sighted & signed		YES		

Principal: hhau	HSA: Abousta

Date: 5 December 2017

RA No.	Chemical	Location	Secure	Quantity	MSDS &
		Tuckshop			10/1
61	Ajax Spray'n' Wipe			1x500ml	VV
59	Baygon			1x350g	11
62	Palmolive Dishwashing				11
60	Palmolive Softwash			2x250ml, 1x750ml, 3x500ml	11
116	Cleaner(Vitality W'room Cleaner)			11.	11
108	Vanilla fresh			2x500ml	11
109	Finish Rinse Aid			7	11
110	Finish Powerball tablets			1x575g	11
65	Glen 20			1x300g	11
67	Mortein Spider Control Surface Spray			1x350g	11
133	Bactrasan - Septone (sanitizer)			5L	11
72	Crème Cleanser			1x375ml	11
105	Windex			1×750ml	11
117	Strobe			1L	11
	MANIFEST sighted & signed		YES		
		Performing Arts Centre			
62	Dishwashing Liquid			( <del>+</del> )	11
60	Palmolive Softwash			1×250ml	11
	MANIFEST sighted & signed		YES		

Principal:	invelor)	
_		

HSA: Houston



# Fround's Instruction

Date:

Friday 6 September 2013

Committee:

Leigh Robinson (Principal), Geoff Howatson (DP), Steve Sitcheff (SOG) and Meredith

Houston (WHSO)

Revenued Murrely 21 October Copy to Steve or Geoff

Location	Pass ✓ x	Action required	Who to perform	Date completed
A Black		£2//\/		
Stairs				
Verandahs				
Windows	×	Principal office - window broken	QBuild	
Doors	×	A8 external door to be replaced	QBuild	
Down pipes				
Guttering				
Plumbing				
Port racks	1			
Electrical fittings		Floodlight (end wall Holland Garden) - not in use consider removal in future A12 - fitting hanging down A12 - cleaners storing supplies - remove	Not urgent (electrician reqd) Electrician Cleaners	Done 18/10/.
Floor coverings				

Furniture				
Ceilings				
A Clock surround	ls			
Concrete	×	Repaint all yellow lines (see end Notes)	Steve	Book .
Pathways				
Seating				
Taps				
Gardens	×	Sleepers in gardens - Replace with sandstone blocksFuture Budget- rocks, bobcat, removal of rubbish Remove tree beside concrete stairs leading to Admin from pool/PAC	Leigh, Geoff budget 2014 Steve	2014-2015
Drains				
Handrails				
Louvres				
Walls				
Fences				
Other				
Other				
Other				
8 Block				
Stairs	×	B1 stoirwell - remove cracked louvres	Di - Rom Sa	tex to ren
Verandahs			Geoff to Pin	g Hr replace
Windows	(0		/	/
Doors	- 0,5			
Down pipes	(D)(P)			
Guttering				
Plumbing	1			
Port racks				

 $G: \label{library} Inspection \label{library}$ 

Electrical fittings				
Floor coverings				
Furniture				
Ceilings				_ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Other				
B Block surrounds				$(\mathcal{G})$
Concrete				
Pathways				
Seating				
Taps				
Gardens	×	Remove unused stakes from garden beds	Geoff	Done -
Drains				
Handrails				
Louvres				
Walls				
Fences				
Other				
C-Block				
Stairs	×	Extra furniture stored in stairwell - possible other storage places need to be investigated	Leigh/Geoff	More to A10 Week 9+10
Verandahs		a louvre .	Skeve to de	casservible à
Windows	x	C5 - windows don't lock & some windows don't open	Gertt Go	y to reduce
Doors		Store to	reserve	/
Down pipes		-> This has been gusted on your	ously. Too es	persini. Ne
Guttering		to be included on	rext MARS!	
Plumbing	x	Back flow cupboard (Back of C Block) open – find key to close	Steve	Done.

Port racks				
Electrical fittings	×	Kidszone & central stairwell - light cover Cleaners to turn off lights Circuit 4 upstairs C Block each day	Steve/electrician Cleaners	Di lo advor learnes - as por sep security ligh
Floor coverings				
Furniture	×	C5 shelving under windows is water damaged - new shelves	Steve to investigate	
Ceilings		1		
C Block surround	S			
Concrete				
Pathways				
Seating				
Taps				
Gardens				
Drains				
Handrails				
Louvres			,	11/
Walls	×	Eastern end wall - not replaced after fire in 2001Painting needed, dry rot in timber  Beams - boxing is water damaged	QBuild Neldo in Ply Steve to investigate	to be in chiden
Fences				
Other	<b>x</b>	Need for external staircase on eastern end of C Block2001 raised with QBuild on C Block fire rebuildEvacuation & safety concerns Drain end of C5 - cut off conduit	Leigh to investigate  Steve & Corry	elsk
b Block				
Stairs				
Verandahs				
Windows				

 $G: \label{library} Inspection \label{library}$ 

Doors				
Down pipes				
Guttering				
Plumbing				
Port racks				
Electrical fittings				
Floor coverings				
Furniture				
Ceilings				
Other				
D Block surround	S			
Concrete				
Pathways				
Seating				
Taps				
Gardens				
Drains				
Handrails				
Louvres	×	Remove frames form eating area	Steve	Dord .
Walls				
Fences				
Other	× 20	Sports Room – remove display boards to shed on main oval Sports Room – clean out	Steve Linda	
Pres Bulleling				
Stairs				
Verandahs				

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Windows	8			
Doors				11
Down pipes			Compachar	-
Guttering			The state of the	N O
Plumbing	×	Clean gutters of buildings	QBuild howh	
Port racks			Marcheria	
Electrical fittings			10 ports	
Floor coverings				
Furniture				
Ceilings				
Other				
Prep Surrounds				
Concrete				
Pathways	×	Stone blocks to replace logs on pathways - future plans	2014 - 2015 War	ha
Seating			Just 18	
Taps				
Gardens				
Drains				
Handrails		! (0)		
Louvres				
Walls	0/2			
Fences	000			
Other ·				
	) 🗸			

Verandahs		÷	
Windows			
Doors			
Down pipes			
Guttering			
Plumbing			
Port racks			
Electrical fittings			
Floor coverings			
Furniture			
Ceilings	×	Warped tiles in Seminar rooms No achorun	emond
Other		Warped tiles in Seminar rooms  Ab achoru no at this or	Lega
Resource Centre	surrounds		
Concrete			
Pathways			
Seating			
Taps			
Gardens			
Drains			
Handrails	(C		
Louvres	0	N/A	
Walls	0		
Fences			
Other			

Performing Arts (	Centre (PA	9			
Stairs					
Verandahs					M 70
Windows				1	
Doors					
Down pipes					
Guttering					
Plumbing					
Electrical fittings					
Floor coverings					
Furniture			\$1(I)		
Ceilings			72 10		
Other			181		
Hall sur bunds				2	
Concrete					
Pathways					
Seating					
Taps	0				
Gardens	0,0				
Drains					
Handrails		~			
Louvres					

Walls				
Fences				
Other	×	Replace screw in inspection plate for pipes on ground outside PAC	Steve	Dank .
Toilets - Staff				
Security	×	Gate (Boys toilet -western end) - adjust bolt so that gate locks	Steve	Dane.
Floors				
Walls				
Plumbing			6)	
Doors				
Fittings		1 (2)		
Guttering				
Downpipes				
Access				
Air circulation				
Other	×	Path below boys toilets - raised pipe - paint yellow edges	Steve 1	Jord .
Floors				
Walls				
Plumbing				
Doors	()			
Fittings	905			
Air circulation				

<b>Girls</b>				
Floors		· ·		
Walls				
Plumbing				
Doors				
Fittings				
Circulation				
Permaculture				
Pathway				
Animal Enclosure			2	
Feed Shed				
Other structures		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		4
Animal handling	×	Large sheep requires shearing	Geoff 23	3/19/13
Gardens and Trees				
Water tank, taps & irrigation				
Fences & gates				1
Other	×	Feed sheep more each day as very dry	Steve/Geoff /	Actioned.
Ternis Court				
Posts	I C			
Fence & Gates	50>			
Net				
Surface				
Seating	-	×		

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Gardens				
Lighting				
Ovel: Junior				
Play surface				
Drains				
Taps				
Posts				
Trees				
Gardens			VS	
Other				
Player ound Junior	1 - Tiop			
Shade				
Softfall	×	Rake softfall under impact areas Future plans- synthetic surface	Steve Actions	ed ·
Ropes/chains				
Slides				
Ladders				
Platforms				
Fittings				
Posts	6			
Seating	0			
Surrounds				
Drainage				
Foreign Objects				

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Spiders			
Sondpit ( )			$\wedge$
Cover			
Cleanliness			
Foreign objects			
Shade			
Playground Junior	- Bottom		
Shade			
Softfall		Y-S V	
Ropes/chains			
Slides			12
Ladders			
Platforms			
Fittings			
Posts			
Seating			
Surrounds			
Drainage			
Foreign Objects			
Spiders	9		

Pool			
Seating			
Pool Deck			
Change rooms			
Pump, store, chemical rooms	×	P&C Pool – clean up rooms	P&C andring
Blocks and tiles			
Other			
Fence	×	Gate to be replaced	School
Ladders			Margine Manherman
Ovni : Senior .			
Play surface			
Drains			
Taps			
Posts			
Trees			
Gardens			
Other			
Playground Senia		(0)	
Shade	(6		The state of the s
Softfall	0,0		
Ropes/chains	0		
Slides			
Ladders			

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Platforms				
Fittings				
Posts				
Seating				
Surrounds				600
Drainage				
Foreign Objects				
Spiders				
Other			P3	
Cricket Nets (Ma	iin Oval)		$\sim$	
Fencing				
Concrete				
Walls				
Surrounds				
Other				
Corporks and Acc	ess			
Line marking				
Signage				
Vision	(2			
Gates and fences	9,0			- 1
Surface	(x)	Bitumen on MAR to do		
Paths				
Other		,		

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Groundsmons and	Cleaners f	acilities			

#### NOTES:

- 1. Step treads, uneven surfaces, cracks to be repainted with yellow paint (Steve recommended using paint & brush technique rather than spray cans)
- 2. Cleaners to turn off lighting <u>C Block</u> circuit 4 and <u>Prep</u> building external lights to be switched ON at end of day & OFF in morning at switchboard.
- 3. Gardens and grounds are in good order despite lack of rain. However, plants are struggling and grassed areas suffering through lack of rain.



# Emusia nanetion

Date:

Friday 31 January 2014

Committee:

Leigh Robinson (Principal), Geoff Howatson (DP), (SOGAF) and Meredith Houston (WHSO)

Location	Pass ✓ x	Action required	Who to perform	Date completed
Stairs		2 130		
Verandahs				
Windows				
Doors	×	A8 external door	Maintenance list	TBA
Down pipes				
Guttering	1			
Plumbing				1
Port racks				4
Electrical fittings	×	Floodlight end A Blockleave as may be part of security	Electrician to investigate	
Floor coverings				
Furniture				

Ceilings			,	
Concrete				
Pathways				
Seating				
Taps				
Gardens				
Drains	×	Clean all drains	SOGAF	asap
Handrails				
Louvres				
Walls				
Fences				
Other				
Other				
Other	1			
Stairs				
Verandahs				
Windows				
Doors				
Down pipes				
Guttering				
Plumbing				
Port racks				
Electrical fittings	000	Floodlight western side of Block-electrician to investigate		
Floor coverings				
Furniture				

Ceilings				
Other				
				_<
Concrete				
Pathways				
Seating				
Taps				
Gardens				
Drains	×	Clear all drains	SOGAF	asap
Handrails			NS.	
Louvres				
Walls				
Fences				
Other				
Stairs				
Verandahs				
Windows				
Doors				
Down pipes				
Guttering	=_ = 1			
Plumbing				
Port racks	9			
Electrical fittings				
Floor coverings				
Furniture				

Ceilings				
Concrete	Children and the country of the country			
Pathways				
Seating				
Taps				
Gardens				
Drains	x	Clear all drains	SOGAF	asap
Handrails				
Louvres				
Walls	×	Principal in contact with Q Build re eastern external wall - dry rot, painting	Principal	ongoing
Fences	1			
Other	×	External staircase - Principal to continue campaign	Principal	ongoing
			<b>学校、科学学科学</b>	
Stairs				
Verandahs				
Windows				
Doors				
Down pipes				
Guttering				
Plumbing	-			
Port racks	0		1	
Electrical fittings	1 BC	Flood lights at end of building	electrician to investigate	
Floor coverings				

Furniture				
Ceilings				
Other	×	D Block Store - Cardboard to be put outside cleaners rooms. All classes to put cardboard that is in classrooms outside cleaners roomannouncement to all classrooms	Cleaners	31 Jan 2014 11.45 am 31.01.14
Concrete	6			
Pathways				
Seating				
Taps				
Gardens	×	Trim bushes	SUGAF	asap
Drains	×	Clear all drains	SOGAF	asap
Handrails				
Louvres				
Walls	×	Painting of walls in eating area to lighten and brighten - coloured panels	DP to co-ordinate	n/d
Fences				
Other				
Stairs		and the property of the property of the party of the part		
Verandahs				
Windows				
Doors	7			
Down pipes				
Guttering	100 m			
Plumbing	x	Tap dripping (from tanks)SOGAF to turn off	SOGAF	31.1.14
Port racks				
Electrical fittings	1			

Floor coverings				
Furniture	-	50.		
Ceilings				
Other				
Concrete				Annual State
Pathways	×	Pathways - future plans	Minor works 2014-15	
Seating				
Taps			KOZ V	
Gardens				
Drains				
Handrails				
Louvres				
Walls				
Fences	10			
Other				
Verandahs				
Windows				
Doors				
Down pipes	. 0			
Guttering	d 600			
Plumbing				
Port racks				

Electrical fittings		
Floor coverings		
Furniture		
Ceilings		
Other		
Concrete		
Pathways		
Seating		
Taps		
Gardens		
Drains	\$\frac{1}{2}\rightarrow\frac{1}{2}\rightarro	
Handrails		
Louvres		
Walls		
Fences		
Other		

Stairs			H = E	
Verandahs				
Windows .				
Doors				
Down pipes				
Guttering				
Plumbing				
Electrical fittings				
Floor coverings				
Furniture				
Ceilings				
Other				
Concrete				
Pathways				
Seating				
Taps				
Gardens	x	Dead tree in lower garden (near stage end)	DP to coordinate Treeloppers	asap
Drains	(2)			
Handrails				
Louvres				
Walls				

Fences		
Other		
Security		
Floors		
Walls		
Plumbing		
Doors		
Fittings		
Guttering		
Downpipes		
Access		
Air circulation		
Other	-2 191	
Floors		
Walls		2
Plumbing		
Doors		
Fittings		
Air circulation		

Floors				
Walls				
Plumbing				
Doors				
Fittings				
Circulation				
Pathway				
Animal Enclosure				
Feed Shed				
Other structures				
Animal handling				
Gardens and Trees	×	Fence line behind tennis court - lop trees	DP - to coordinate treeloppers	asap
Water tank, taps & irrigation	×	Leak near sprinkler (mango tree)	DP - to coordinate plumber	asap
Fences & gates				
Other	×	Concrete steps were to be replaced Xmas Hols 2013 not	Principal	asap
Part Services		done. Principal to contact the contractors		
Posts				
Fence & Gates				
Net	x	Net tightner needed	DP to investigate	
Surface				
Seating				

Gardens				
Lighting				
Play surface	×	Continue spraying weedsConsider top dressing Nov 2014	SOGAF	ongoing
Drains				
Taps			$\wedge$	
Posts	×	Sharp edges on soccer postsgrind off	SOGAF	31.1.14
Trees				
Gardens	×	Remove fig tree form garden bed		
Other	×	Whipper snipping continue	SOGAF	ongoing
				N N
Shade				
Softfall		Replaced Xmas hols 2013		
Ropes/chains				
Slides				
Ladders				
Platforms				
Fittings				
Posts				
Seating				
Surrounds				
Drainage	1/1			-
Foreign Objects				
Spiders	100			
Cover				

Cleanliness				
Foreign objects				
Shade				
				\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Shade				
Softfall			R	
Ropes/chains				
Slides				
Ladders				
Platforms				
Fittings				
Posts				
Seating				
Surrounds	×	Remove dead tree near sandpit garden	DP - to coordinate treeloppers	asap
Drainage				
Foreign Objects				
Spiders				

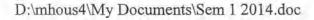
Seating	1990 - 1990 1990 1990 1990 1990 1990 199		VI SERVICE OF BERLEVILLE STATE STATE OF	A CONTRACTOR OF THE CONTRACTOR
Pool Deck	4			
Change rooms				
Pump, store, chemical rooms				
Blocks and tiles				$\rightarrow$
Other				
Fence	4)			
Ladders				
Play surface	×	Poor condition - consider top dressing		
Drains				
Taps	1111			
Posts				
Trees	×	There are dead trees surrounding oval eg nth end, eastern side, black wattles removetrim branches of large gum treesprune back branch of tree on nth end of oval	DP - to coordinate treeloppers SOGAF	asap
Gardens				
Other				
Miles de la composition della				
Shade				
Softfall	1000 P			
Ropes/chains				
Slides				

Ladders				
Platforms				
Fittings				
Posts				
Seating				
Surrounds				
Drainage				
Foreign Objects				
Spiders				
Other				
Fencing	manufacture for the second section of the second section of the se			
Concrete				
Walls				
Surrounds				
Other				
Line marking	×	Signage in staff carpark - on new bitumenSTAFF PARKING ONLY	SOGAF	asap
Signage				
Vision				
Gates and fences	100			
Surface	MO			
Paths				

Other	1		
		· ·	
			~ (0)

#### NOTES:

- Gardens have shown growth with the wet weather. Pleasant atmosphere is created by providing shade, defining areas for play, habitat for wildlife and promoting sustainability.
- Dead trees around grounds to be removed by treeloppers...Sand pit, oval and garden below PAC.
   Treeloppers to remove dead branches from large gum trees on oval.
- · Trimming of trees in grounds...D Block and branch on oval SOGAF.
- Clean <u>all</u> drains throughout campus as entering wet season.





### Yeser - for your asknown.

### Homograph shift and the

\* updated on a drive M.U. 5/12/14.

Date:

Wednesday 3 December 2014

Committee:

Leigh Robinson (Principal), Geoff Howatson (DP), Peter Jones (SQG) and Meredith Houston

(WH50)

Location	Pass ✓ x	Action required	Who to perform	Date completed
A Block		\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		
Stairs	1			
Verandahs	1			
Windows	1			
Doors	1			
Down pipes	1		+ 1 /	
Guttering	×	Scheduled under Routine Maintenance	Contrack	TBA
Plumbing	1			
Port racks	1			
Electrical fittings	1			
Floor coverings	1			
Furniture	1			
Ceilings	1 (0)			
A Block surroux				
Concrete	×	Listed under MAR	Contractor -	TBA
Pathways	1		perhaps 2016	
Seating	/ /		/	
Taps	1			

Gardens	1			1
Drains	×	Keep clear	Peter	as regimen.
Handrails	✓			
Louvres	<b>√</b>			
Walls	1			
Fences	<b>✓</b>			
Other				10/15
Other				
Other				
B Block				V
Stairs	1			
Verandahs	1			
Windows	<b>✓</b>		23	
Doors	1			
Down pipes	1			
Guttering	1			
Plumbing	1			
Port racks	1			
Electrical fittings	1			
Floor coverings	1			
Furniture	1			
Ceilings	1			
Other	×	Air-con compressors to be put outside on grounds in cages	Contractors	2014
8 Block surrounds				
Concrete	<b>✓</b>			
Pathways	1			
Seating	×	Garney eating areas under B Block & eating area between B & C Block	Cleaners	Christmas holidays 2014
Taps	160			
Gardens	8 (O)			
Drains	×	Keep clear	Peter	1 00 reguve
Handrails	~			
Louvres	1			1

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Walls	1			
Fences	1			
Other	×	End of B Block in gardendrain (waterfall) to connect 2 drains in pit	Peter	Nort January
C Block				
Stairs	×	K Zone to remove bench from under stairs Cupboard to stay Remove furniture from under stair External staircase - joist rotting MAR	KZone Peter	End of 2014
Verandahs	1			
Windows	1			
Doors	1			
Down pipes	1			
Guttering	1			
Plumbing	×	Recall plumber to glue pipe rear of C Block	Plumber	ASAP Done.
Port racks	1			
Electrical fittings	<b>✓</b>			
Floor coverings	1			
Furniture	1			
Ceilings	1			
C Block surround	ls			
Concrete	1			
Pathways	1			
Seating	1			
Taps	1			
Gardens	1			
Drains	× O	Keep clear	Peter	as regiment
Handrails	(O)			
Louvres	10			
Walls	7			
Fences	/			
Other				1

D Block			100 m	
Stairs	1			
Verandahs	1			
Windows	1			
Doors	1			
Down pipes	1			
Guttering	1			
Plumbing	×	Taps replacedcheck water pressure	Peter	Holidays 2014
Port racks	<b>✓</b>			
Electrical fittings	1			
Floor coverings	1			
Furniture	<b>✓</b>			
Ceilings	1			
Other			n l	
D Block surrour	ıds	12/1/		
Concrete	1			
Pathways	<b>✓</b>			
Seating	1			
Taps	1			
Gardens	1			1
Drains	×	Keep clear	Peter	as regimen.
Handrails	1			
Louvres	1			
Walls	<b>✓</b>			
Fences	1			
Other	(0		v	
Prep Buildings			L. Fan Line	
Stairs	3		300 ((6.8))	
Verandahs				
Windows				
Doors	1			

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Down pipes				
Guttering	1			
Plumbing	1			
Port racks	<b>√</b>			
Electrical fittings	1			
Floor coverings	1			
Furniture	1			
Ceilings	1			
Other				
Prep Surrounds			02 \	
Concrete	1			
Pathways	×	Fence post to be replacedgapden below toilet	Peter	2015
Seating	1	3 trough lene 9		,
Taps	1			
Gardens	V			
Drains	X		Peter	As regid.
Handrails	1			V
Louvres	1			
Walls	1			
Fences	1			
Other				
Resource Centr	elimina			
Verandahs	1			
Windows	1			
Doors				
Down pipes	1 07			
Guttering				
Plumbing				
Port racks	1			
Electrical fittings	1			
Floor coverings	1			

Furniture	<b>✓</b>			
Ceilings	<b>V</b>			
Other				
Resource Centr	e Surrounds		alo <sub>1</sub>	, ((0))
Concrete	1			
Pathways	✓			
Seating	1			
Taps	✓			
Gardens	✓			
Drains	X		Peter	As reaid
Handrails	1			/
Louvres	✓			
Walls	✓			
Fences	<b>✓</b>			
Other				
Performing Art	s Centre (PA	9		
Stairs	1			
Verandahs	1			
Windows	1			
Doors	1			
Down pipes	1			
Guttering	✓			
Plumbing	1			
Electrical fittings	✓			
Floor coverings	✓			
Furniture	1			
Ceilings	1000	/		
Other	020			
Hall surrout				
			a la	
Concrete				the second secon

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Pathways	1			
Seating	V			
Taps	1			
Gardens	×	Discussion regarding disabled rampremoval of section of rail will provide access to oval from sth side of school	Principal Peter	Discuss 2015
Drains	X		Peter	As regia
Handrails	1			
Louvres	1			
Walls	1			
Fences	1			
Other				
Toilets - Staff				
Security	1			
Floors	<b>✓</b>			
Walls	1			
Plumbing	1			
Doors	<b>√</b>			
Fittings	V			
Guttering	1			
Downpipes	<b>✓</b>			
Access	1			
Air circulation	1			
Other				
Boys		$O_{\mathcal{N}}$	n-1. n.	
Floors	1			
Walls	1			
Plumbing	1 00	Y .		
Doors	(6)			
Fittings				
Air circulation	1			

Girls				
Floors	1			
Walls	1			
Plumbing	×	Leak in girls toiletclamp	Peter	Dec. JULY
Doors	1			
Fittings	<b>✓</b>			
Circulation	1			
Permaculture				$\diamond$
Pathway	1			
Animal Enclosure	1			
Feed Shed	1		07 \	
Other structures	1			
Animal handling	1			
Gardens and Trees	1			
Water tank, taps &	1			
irrigation				
Fences & gates	1			
Other	×	Use mulch to put in little oval gardens		
Tennis Court				
Posts	1			
Fence & Gates	1			
Net	1			
Surface	1			
Seating	1			1
Gardens	<b>✓</b>			
Lighting	1			
Oval: Junior	(7)			
Play surface				
Drains	×	Keep clear	Peter	as regured
Taps	1			

Posts	1			
Trees	1			
Gardens	1			
Other	×	Tree beside path (Golden Raintree) to be trimmed Hedge - beside pathreplant shrub (maranta) Path (Montrebe St) being replaced	Peter Contractors	Holidays 2014
Playground Juni	ior - Top			
Shade	1			
Softfall	×	Rake back under the equipment	Peter	Jan. 2015
Ropes/chains	1			
Slides	1			
Ladders	1	$\bigcirc$		
Platforms	1			
Fittings	1			
Posts	1			
Seating	1			
Surrounds	1			
Drainage	1			
Foreign Objects	1			
Spiders	· /			
Sandpit				
Cover	1			
Cleanliness	1			
Foreign objects	1			
Shade	1			
Playground Juni	ior (%)			
Shade		Playground closed due to heights with softfall - edge		
Softfall	×	& softfall heights		
Ropes/chains				
Slides	1	Discussions regarding lower school population & need for	Contractors	End 2014

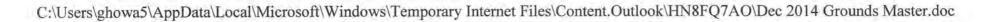
Ladders	1	access in 2015Use machine to break hard base &		
Platforms	1	replace with correct depth of softfall		Jan. 2015
Fittings	1			30012
Posts	<b>√</b>			
Seating	1			
Surrounds	1			
Drainage	×	Dig around boundary to make a drain to allow runoff (from gardens above) to divert around perimeter of playground.	Peter	Terin 1 2015
Foreign Objects	1			
Spiders	1			
Pool				
Seating	1			
Pool Deck	1			
Change rooms	1			
Pump, store, chemical rooms	~			
Blocks and tiles	1		1	3
Other	1			
Fence	1			
Ladders	<b>✓</b>			
Oval : Senior				
Play surface	1			
Drains	×	Keep clear		ao regurre
Taps	×	Poor water pressure	Peter	Term 1 2015
Posts				
Trees	×	Remove dead trees - nth end	Contractors	Term 1 2015
Gardens	x	Sleeper edge beside path to main stairs	Peter	X
Other	x	Drain beside shed is blocked	Peter	
Playground Seria				
Shade	1			
Softfall	1			

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<b>✓</b>			
1			
1			
×	Cargo Net - fastening to be sourced	Geoff to contact suppliers	Estarted Conte
1			suggest.
1			7
1			
1			
1			
1			
×	Edge & Softfall - levels		
in Oval)		)	
1			
1			
1			
1			
cess			
1			
1			
1			
1		Na La Caracteria de la	
x	Cracks - Listed on MAR		TBA
10			
Jeanens	facilities		
VICEUS! &			2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
		X Edge & Softfall - levels  X Edge & Softfall - levels  X  X  Cracks - Listed on MAR	suppliers

#### NOTES:

- Drains keep clear
- Kidzone building 1 clean up underneath
- Weeding please spray
- Classes to perform Emu Parades daily in last 2 weeks of school year.





# Grands Inspection

Date: Monday, 30 November 2015

Committee: Leigh Robinson (Principal), Geoff Howatson (DP), Meredith Houston (WHSO), Dianne Sargent (BSM) and

Peter Jones (SOG)

Location	Pass ×	Action required	Who to perform	Date completed
A Block				
Stairs	<b>V</b>			
Verandahs	1			
Windows	1			
Doors	1			
Down pipes	1			
Guttering	1			
Plumbing	1			
Port racks	1	Future purchase of purpose-made bag racks required for A-13 Block connection	BSM	2016-2017
Electrical fittings	1			
Floor coverings	1			
Furniture	1			
Ceilings	100			1
A Block surround	(ds)			Section 1981 Supplies 1997
Concrete				
Pathways	×	Tree root- remove replace bitumen in areas between A & B Blocks	Geoff	Tender documents emailed. Tender

				closes Jan 15. Works proposed jan 18-22
Seating	1			
Taps	1			
Gardens	х	Stump grind – remove garden bed back to base of stairs A10	Part of above tender	Term ! 2016 Jan
Drains	1			The state of the s
Handrails	1			
Louvres	1			
Walls	1			
Fences	1		45	
Other	×	External Doors A10 & Computer - replace	BSM	School Routine maintenance – Tender 2016
Other	×	Termite Damage A15 & 16		
Other				
B Block				
Stairs	1			
Verandahs	1			
Windows	1			
Doors	1			
Down pipes	1			
Guttering	1			
Plumbing	1			
Port racks	1			
Electrical fittings	1			
Floor coverings	100			
Furniture	<b>V</b> (0)>			
Ceilings				
Other				
B Block surrounds				
Concrete	1			

Pathways	1			
Seating	1			
Taps	1			
Gardens	1			
Drains	1			
Handrails	1			
Louvres	1			
Walls	x	Remove external lights back of B Block (not working)	Electrician	
Fences	N/A			
Other				
C Block			$\langle \gamma \rangle \langle \gamma \rangle$	
Stairs	1			
Verandahs	1			
Windows	1			
Doors	1			
Down pipes	1			
Guttering	1			
Plumbing	1			
Port racks	1			
Electrical fittings	1			
Floor coverings	1			
Furniture	1			
Ceilings	1			
C Block surroun	ıds			
Concrete	<b>/</b>			STATE OF THE STATE
Pathways	1 (0			
Seating	100			
Taps	(10)			
Gardens				
Drains	1	1		
Handrails	1			
Louvres	1			

Walls	X	Remove external lights wall of C Block (not working) Eastern wall is on MAR report and should be addressed 2016-2017	Electrician BSM	
Fences	1			
Other				
D Block			$\sim$ (	
Stairs	1	Western end (D4) stairs could be replaced 2016-2017. Not on MAR report so Routine maintenance required	BSM	
Verandahs	1			11
Windows	1			
Doors	х	D 8 door replace	BSM Routine Maintenance	
Down pipes	1			
Guttering	1			
Plumbing	1			
Port racks	1			
Electrical fittings	1			
Floor coverings	V			
Furniture	1			
Ceilings	1			
Other				
D Block surround	İs			
Concrete	1			
Pathways	1			
Seating	1			
Taps	1 (			
Gardens	1000			
Drains	X O	Blockage between drain & inspection point - flooded area again	BSM Routine Maintenance	
Handrails	1			
Louvres	1			
Walls	1			

Fences	1			
Other				
Prep Buildings				
Stairs	1			
Verandahs	1			
Windows	1			
Doors	1			
Down pipes	1			
Guttering	1			
Plumbing	1			
Port racks	· /			
Electrical fittings	1			
Floor coverings	1			
Furniture	1			
Ceilings	1			
Other				
Prep Surrounds				
Concrete	<b>✓</b>			
Pathways	×	On wish list for concrete pathway		
Seating	1			
Taps	1			
Gardens	1			
Drains	1			
Handrails	1			
Louvres	1			
Walls	100			
Fences	N/A			_
Other	y,	Sewage Inspection drain - yellow paint for broken bitumen	Peter	Jan 2011
Resource Centr	Wh. White Allia State April 2016 of the Control of			U
Verandahs	1			MONANCE SOUTH SERVICE AND ADDRESS OF THE SAME
Windows	1			

Doors	1			
Down pipes	1			
Guttering	1			
Plumbing	1			
Port racks	1			
Electrical fittings	1		/	PV
Floor coverings	1			
Furniture	1			
Ceilings	1			
Other				
Resource Centre	Surrounds			
Concrete	<b>V</b>			
Pathways	1			
Seating	1			
Taps	1	400		
Gardens	1			
Drains	1			
Handrails	1			
Louvres	1			
Walls	1			
Fences	1			
Other	71			
Performing Arts	Centre (PAC)			
Stairs	V ()			
Verandahs	1			
Windows	1000			
Doors	(10)			
Down pipes	(4)			
Guttering	1			
Plumbing	1			
Electrical fittings	1			

Floor coverings	1			
Furniture	1			
Ceilings	1			
Other				P (D)
Hall surrounds				
Concrete	1			
Pathways	1			
Seating	1			
Taps	1			
Gardens	1			
Drains	1			
Handrails	1			
Louvres	✓	10/0		
Walls	1			
Fences	х	Fence panel from disabled walkway to entrance gate to block off access through garden	Peter	
Other				
Toilets - Staf	f			
Security	<b>-</b>			TANAN SERVICE
Floors	1			
Walls	1			
Plumbing	<b>√</b>			
Doors	1	202		
Fittings	<b>V</b>			
Guttering	1			
Downpipes	100			M
Access	(O)			
Air circulation				
Other				
Boys ()				
Floors	1	The state of the s		

Walls	1	
Plumbing	1	
Doors	1	
Fittings	1	
Air circulation	1	

Girls				//
Floors	1			
Walls	1			
Plumbing	1			
Doors	1			
Fittings	1			
Circulation	1			
Environmental L	earning A	Irea		
Pathway	1	The Standard of the Standard o	AND	**************************************
Animal Enclosure	1		VZ V	
Feed Shed	1			
Other structures	1	$\bigcirc$		
Animal handling	1			
Gardens and Trees	X	Remove Sapotetree	Peter	V
Water tank, taps & irrigation	X	Remove black irrigation pipe	Peter	~
Fences & gates	Х	Back of old cricket nets - fence panel required Clean up required Get in touch with council to clean up gully on footpath	Peter Peter Leigh	~
Other	×	Clean up of old cricket nets- reduce by half	Peter	* need skip
Tennis Court				
Posts	1			
Fence & Gates	X	New tie wires on bottom of fence	Peter	
Net	1			
Surface	1			
Seating	1			
Gardens	( x	Poison bush with thorns	Peter	
Lighting			1 1 1	
Oval: Junion				
Play surface	1			

Drains	1			1 1 1
Taps	1			
Posts	1			
Trees	1			
Gardens	1			
Other				
Playground Jun	ior - Top			$\bigcirc$
Shade	1			
Softfall		Flooring - rubberized		
Ropes/chains	1			
Slides	1			
Ladders	1			
Platforms	1			
Fittings	1			
Posts	1			
Seating	1			
Surrounds	1			
Drainage	1			
Foreign Objects	1			
Spiders	1			
Sandpit				
Cover	1			
Cleanliness	1			
Foreign objects	1			
Shade	1			
Sand	×	New Sand top up - January 2016	Peter	
Playground Jun	ior - Bett	om		
Shade				
Softfall				
Ropes/chains	1			
Slides	1			
Ladders	1			

Platforms	1			1
Fittings	1			
Posts	1			10
Seating	1			[A. \O]?
Surrounds	1			
Drainage	1			
Foreign Objects	1			
Spiders	1			
Pool				
Seating				
Pool Deck				
Change rooms		Boys toilet backing up. Drains cleared 01/12/2015.  Camera reveals 2 broken pipes- a) under adjacent garden, b) under outside pathway. Rectification requires pipe to be dug up and replaced.	BSM Routine Maintenance	Jan 2016
Pump, store, chemical rooms				
Blocks and tiles				11 = ====
Other				1-
Fence				Maria de la companya della companya
Ladders				LL .
Oval : Senior				
Play surface	1			
Drains	1			
Taps	1			
Posts	1			
Trees	x	Progressively Remove olive trees from bank Remove dead trees x4 - check routine maintenance budget	Peter BSM Routine Maintenance	~
Gardens	1			N
Other	×			
Playground Senio	r			

Archive container	If Preps no longer require Prep shed, move archives to this place and remove rusted archive container	BSM Routine Maintenance	Archiel to
			Prep status med

### NOTES:

- · Oval remove dead trees
- Clean up back of old cricket nets in E. L.A.



# Grounds Inspection

Date:

Friday, 14 October 2016 & Wednesday 30 November 2016

Committee:

Meredith Houston (WHSO) and Peter Jones (SOG)

Location	Pass	Action required	Who to	Date
	✓ ×		perform	completed
A Block		$\hat{A} = \hat{A} \hat{A} \hat{A} \hat{A} \hat{A} \hat{A} \hat{A} \hat{A}$		
Stairs	1			
Verandahs	1			
Windows	1			
Doors	1			
Down pipes	1			
Guttering	1			
Plumbing	1			
Port racks	1			
Electrical fittings	1			
Floor coverings	1			
Furniture	1			
Ceilings	1			
A Block surroun	ids S			
Concrete	1400			
Pathways				
Seating	1			
Taps	1			
Gardens	1			

Drains	1			
Handrails	1			
Louvres	1			
Walls	1			
Fences	1			
Other	×	Old phone/bell wire hanging end of A Block Staffroom	Electrician	QBuild
B Block				
Stairs	X	B4 & B5 - turnover tread on stairs	SOG	Holidays
Verandahs	X	A & B Walkway - hole in wall		
Windows	x	A & B Walkway - broken window (lower) behind port racks	Glazier	
Doors	1			
Down pipes	1			
Guttering	1			
Plumbing	1	1		
Port racks	1			
Electrical fittings	1			
Floor coverings	1			
Furniture	1			
Ceilings	1			
Other				
B Block surrounds				
Concrete	1			
Pathways	1			
Seating	1			
Taps	1			
Gardens	1			
Drains	1			
Handrails	100			
Louvres	×	5E end - 9 to be replaced	SOG	End of 2016 Need to make more – Xmas Hols
Walls	1			
Fences	1			

Other				
C Block				
Stairs	×	Central stairs - re-bolt supports, re-screw deck	SOG	Holidays Repaired (Nov 2016) but bearer to be replaced
Verandahs	1			
Windows	1			
Doors	1			
Down pipes	1			
Guttering	1			
Plumbing	1			
Port racks	1			
Electrical fittings	1			
Floor coverings	1			
Furniture	1			
Ceilings	1			
C Block surroun	nds			
Concrete	1			
Pathways	1			
Seating	1			
Taps	1			
Gardens	1			
Drains	1			
Handrails	1			
Louvres	1 (			
Walls	100			
Fences	(O)			
Other				
D Block	$\nearrow$	the control of the second of t		
Stairs	x	Stairs D3, D4 & D5 - replace bolts & treads	SOG QBuild not	ASAP

Verandahs	1			
Windows	1			
Doors	1			
Down pipes	1			
Guttering	1			
Plumbing	1			
Port racks	1			
Electrical fittings	1			
Floor coverings	1			
Furniture	1			
Ceilings	1			
Other				
D Block surrounds	3			
Concrete	1		and a series of the series of	
Pathways	1			
Seating	1			
Taps	1			
Gardens	1			
Drains	1			
Handrails	1			
Louvres	1			
Walls	1			
Fences	1			
Other	×	Tree growing in stump - remove	SOG	Xmas hols
Prep Buildings				
Stairs	1			
Verandahs	100			
Windows	× (0>			
Doors				
Down pipes	1			
Guttering	1			
Plumbing	1			

Port racks	1			
Electrical fittings	1			
Floor coverings	1		3) 50	
Furniture	1			
Ceilings	1			
Other				
Prep Surrounds				$\bigcirc$
Concrete	1			
Pathways	×	Remove old stump (white ants)consider retain wall & concrete paths to area	506	Holidays
Seating	1			
Taps	1			
Gardens	1			
Drains	1			
Handrails	1			
Louvres	1			
Walls	1			
Fences	1			
Other				
Resource Centre	2			
Verandahs	1	A STATE OF THE PROPERTY OF THE		
Windows	1			
Doors	1			
Down pipes	1			
Guttering	1			
Plumbing	1			
Port racks	100			
Electrical fittings	( )e	3 fluorescents in R1	SOG	Xmas hols
Floor coverings				
Furniture	1			
Ceilings	1			
Other				

Resource Centr	e Surrounds					
Concrete	<b>✓</b>				3 1	
Pathways	1					
Seating	1					
Taps	1					
Gardens	1					
Drains	1					
Handrails	1					
Louvres	1					
Walls	1					
Fences	1					
Other						
Performing Arts	s Centre (PAC	<b>5)</b>				
Stairs	<b>✓</b>	AND			The second of th	Sun designation as a second control of
Verandahs	1					
Windows	1		70 177			- 1
Doors	1			_		
Down pipes	1					
Guttering	1					
Plumbing	1					
Electrical fittings	1			-		
Floor coverings	1					
Furniture	1					
Ceilings	1					
Other						
Hall surrounds		$\supset$				
Concrete						2003 - 100 Shipping 18 12 Ship 11 11 11 12 12 11 11 11 12
Pathways						
Seating						
Taps	1					
Gardens	1					
Drains	1					

Handrails	1		
Louvres	1		
Walls	1		
Fences	1		~ \Q\
Toilets - Staff			
Security	1		
Floors	1		
Walls	1		
Plumbing	1		
Doors	1		
Fittings	1		
Guttering	1		
Downpipes	1		
Access	1		
Air circulation	1		
Other			
Boys			
Floors	1		
Walls	1		
Plumbing	1		
Doors	1		
Fittings	1		
Air circulation	1		
Girls			
Floors	1		
Walls	1		
Plumbing			
Doors	1		
Fittings	1		
Air Circulation	1		

Permaculture				
Pathway	1	the part of the property of th	The state of the s	
Animal Enclosure	✓			
Feed Shed	✓			
Other structures	1			
Animal handling	<b>V</b>			
Gardens and Trees	<b>✓</b>			
Water tank, taps & irrigation	~			
Fences & gates	1			
Other				
Tennis Court				
Posts	1		AND A SECTION OF THE PROPERTY	
Fence & Gates	1			
Net	1	(3/17)		
Surface	1			
Seating	<b>√</b>			
Gardens	1			
Lighting	<b>√</b>			
Oval: Junior				
Play surface	<b>✓</b>		AND THE PROPERTY OF THE PARTY O	
Drains	1			
Taps	<b>√</b>			
Posts	1			
Trees	1			
Gardens	1			
Other				
Playground Juni	or Top			
Shade				Donne me v marie ne mu
Softfall	×	Re do in Xmas hols		
Ropes/chains	1			

Slides	1			
Ladders	1			
Platforms	1			
Fittings	1			
Posts	1			
Seating	1			2/5
Surrounds	X	2 trees to be removed - quotes		ASAP Done
Drainage	1			
Foreign Objects	1			
Spiders	1			
Sandpit			$\bigcirc)\ \backslash\ \ \ \ $	
Cover	1	New sand - Jan 2017	sos	The management of the second
Cleanliness	1			
Foreign objects	1			
Shade	1	Tree beside pit to be removed - quote		ASAP Done
Playground Jun	ior - Bott			
Shade	1			
Softfall	1			
Ropes/chains	1			
Slides	1			
Ladders	1			
Platforms	1			
Fittings	1			
Posts	1			
Seating	1			
Surrounds	×	Remove Redgum tree on Bank above permaculture - quote		ASAP Done
Drainage	10			
Foreign Objects	<b>1</b>			
Spiders	(1)			
Pool (?)				
Seating	1	employed and the second state of the second st		
Pool Deck	1			

Change rooms	X	Boys - reattach rail with clothes pegs to wall		
Pump, store, chemical rooms	1			
Blocks and tiles	1			
Fence	1			
Ladders	1			2/5
Oval : Senior			$\bigcap I$	$\bigcup$ )
Play surface	1			
Drains	1			
Taps	x	Tap Monza Street - low pressure"S" bend	Unless we dig up oval, then not going to be fixed	
Posts	1			
Trees	1			
Gardens	1			
Other				
Playground Senio	r	$\sim$		
Shade	1			
Softfall	1			
Ropes/chains	1			
Slides	1			
Ladders	1			
Platforms	1			
Fittings	1			
Posts	1			
Surrounds	1			
Drainage	100			
Foreign Objects	V (O)>			
Spiders				
Other				
Cricket Nets Ma	ain Oval)			
Fencing	V			

Surrounds	1	
Other		
Carparks and	Access	
Line marking	1	
Signage	✓	
Vision	1	
Gates and fences	✓	
Surface	1	
Paths	1	
Other		
Groundsmans a	nd Cleaners facilities	
		[2//>

## NOTES:

- Urgent removal of trees in Junior playground areas. Three quotes being obtained. Large redgum, 2 gum trees and dead tree beside sandpit - 2016. Removal of other gumtrees in junior playground in 2017. All done in October 2016.
- · Replace treads on stairs in B Block, C Block and D Block -QBuild
- Rebolt landing on stairs in C Block repaired, but bearer needs to be replaced.

14040

 Remove trunk of tree being used as retaining wall. Future plans need to consider provision of proper retaining wall and provision of concrete path outside Prep buildings. This will stop runoff of soil into drains and flooding of lower rooms in D block.



## Grounds Insubsion

Date:

Thursday, 7 December 2017

Committee:

Leigh Robinson (Principal), James Howden (Deputy), Meredith Houston (HSA) and Di Sargent (BSM)

Location	Pass ✓ x	Action required	Who to perform	Date completed
A Block			$\nearrow$	
Stairs	1			
Verandahs	1			
Windows	1			
Doors	1		3	
Down pipes	1			
Guttering	1			
Plumbing	1			
Port racks	1			
Electrical fittings	1			
Floor coverings	1			
Furniture	1			
Ceilings	1			
A Block surroun	ds O			
Concrete				
Pathways	v			
Seating	1			
Taps	1			

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Gardens	1			
Drains	1			
Handrails	×	Hand rails external stairs A8[HM1][HM2][HM3][HM4][HM5] & 9 - investigate repair/removal of rust to eliminate constant upkeep of painting	Principal to investigate	
Louvres	1			
Walls	1			
Fences	1			
Other				
Other				
Other				
B Block				
Stairs	×	Bolt on bottom of external stairs (5R)- replace/ tighten	BSM to ask SOG repair	
Verandahs	1			
Windows	1	* {}		
Doors	1			
Down pipes	1			
Guttering	1			
Plumbing	1			
Port racks	1			
Electrical fittings	1			
Floor coverings	1			
Furniture	1			
Ceilings	1			
Other	1			
B Block surrounds	$\sim$ $\sim$			
Concrete	V			
Pathways				
Seating	1			

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Taps	1			
Gardens	✓			
Drains	1			
Handrails	1			
Louvres	1			
Walls	1			
Fences	1			
Other				
C Block				
Stairs	1			
Verandahs	1			
Windows	1			
Doors	1			
Down pipes	1			
Guttering	1			
Plumbing	1			
Port racks	1			
Electrical fittings	<b>✓</b>			
Floor coverings	1			
Furniture	1			
Ceilings	1			
C Block surroun	ds			
Concrete	1			
Pathways	1			
Seating	10	2)		
Taps	<b>1</b> (0)			
Gardens	X	Between C Block & toilets, remove stumps from ground - dangerous	BSM to ask SOG	
Drains	1			

Handrails	1			
Louvres	1			
Walls	✓			
Fences	1			
Other	×	Kidszone Demountable Building, walkway, garden edge to top of stairs D Block – bitumen repairs	BSM to coordinate	
D Block			$\wedge$	$(\bigcirc)$
Stairs	1	*		
Verandahs	1			
Windows	1			
Doors	1		102 0	
Down pipes	1			
Guttering	1			
Plumbing	1			
Port racks	1	£3/\D		
Electrical fittings	1	72 0		
Floor coverings	1			
Furniture	1			
Ceilings	1			
Other				
D Block surroun	nds			
Concrete	1			
Pathways	1			
Seating	1			
Taps	1			
Gardens	1900	7		
Drains				
Handrails				
Louvres				

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Walls	1			
Fences	1			
Other	×	Sports Store – rotting timber & cracked concrete in wall supports and in eating area – repair	BSM to ask SOG to investigate reapirs	
Prep Buildings				
Stairs	1			
Verandahs	1			
Windows	1			
Doors	1			
Down pipes	1			
Guttering	1			
Plumbing	1			
Port racks	✓			
Electrical fittings	✓			
Floor coverings	✓			
Furniture	✓			
Ceilings	✓			
Other				
Prep Surrounds				
Concrete	1			The second secon
Pathways	X	Bitumen between Prep & D Block needs replacing/ repairs as ground has fallen & compacted around manhole cover for drain	BSM to ask SOG to investigate	
Seating	1			
Taps	100			
Gardens				
Drains	N.			
Handrails	7			
Louvres	1			

Walls	1		
Fences	1		
Other			
Resource Centr	e		
Verandahs	<b>✓</b>		a second production and production and a
Windows	✓		
Doors	1		
Down pipes	✓		
Guttering	✓		
Plumbing	1		
Port racks	<b>√</b>	DY	
Electrical fittings	1		
Floor coverings	1		
Furniture	1		
Ceilings	1		
Other	This		
Resource Centr	e Surrounds		
Concrete	1		
Pathways	1		
Seating	1		
Taps	1		
Gardens	1		
Drains	1		
Handrails	1		
Louvres	1		
Walls	4		
Fences	V		
Other			

Performing Art	s Centre (PA	(C)		
Stairs	1		CHARLES SEC. SECURE CO. C.	
Verandahs	1			
Windows	X	High louvres on western side - do not always close	BSM to investigate	, (0)
Doors	1			
Down pipes	1			
Guttering	1			
Plumbing	1			
Electrical fittings	1			
Floor coverings	1			
Furniture	1			
Ceilings	1			
Other				
Hall surrounds				
Concrete	1			
Pathways	1			
Seating	1			
Taps	1			
Gardens	1			
Drains	1			
Handrails	1			
Louvres	1			
Walls	1			
Fences	1 (0			
Other	×	Nth end of PAC – fill in holes in path with bitumen Re do yellow lines for uneven surfaces	BSM to ask SOG	-
Toilets - Staff				
Security	1			
Floors	1			

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Walls	1		
Plumbing	1		
Doors	1		
Fittings	1		
Guttering	1		13 12
Downpipes	1		
Access	1		
Air circulation	1		
Other			
Boys			
Floors	1		The second secon
Walls	1		
Plumbing	1		
Doors	1		~
Fittings	1		
Air circulation	1		
Girls			
Floors	1		
Walls	1		
Plumbing	1		
Doors	X	T9 - handle on door needs to be replaced	
Fittings	1		
Circulation	✓		
Permaculture			
Pathway	10		
Animal Enclosure	V		
Feed Shed	V		
Other structures	1		

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Animal handling	1	3 chickens & 1 guinea fowl		
Gardens and Trees	1			
Water tank, taps & irrigation	1			
Fences & gates	<b>✓</b>			
Other				
Tennis Court				$\bigcirc$
Posts	<b>✓</b>			
Fence & Gates	1			
Net	✓			
Surface	1		OZ V	
Seating	1			
Gardens	1	1 2		
Lighting	1			
Oval: Junior				
Play surface	1			
Drains	1			
Taps	1			
Posts	1			
Trees	1			
Gardens	1			
Other	1			
Playground Junio	or - Top			
Shade	1 0			
Softfall	1 0	7		
Ropes/chains	(6) O			
Slides	V			
Ladders	1			
Platforms	1			

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Fittings	1			
Posts	1			
Seating	1			
Surrounds	1			
Drainage	1			33 3
Foreign Objects	1			
Spiders	1			
Sandpit				$\sum$
Cover	1			
Cleanliness	1			
Foreign objects	1			
Shade	1			
Walkway between gardens	X	Remove bamboo growing beside sandpit Remove stumps from gardens in area	BSM - ask SOG	
Playground Juni	or - Botto	om		
Shade	1			
Softfall	1			
Ropes/chains	1			
Slides	1			
Ladders	1			
Platforms	1			
Fittings	1			
Posts	1			
Seating	1			
Surrounds	×	Barrier around Lantana that has been cut back - sharp exposed branches	BSM to ask SOG to barricade	
Drainage	1			
Foreign Objects	V			
Spiders	1			

Pool				
Seating	1			
Pool Deck	X	Gurney concrete area outside canteenensure all uneven surfaces have yellow lines on edge	BSM to ask SOG	
Change rooms	1			
Pump, store, chemical rooms	1			(3)
Blocks and tiles	1			
Fence	1			
Ladders	1			
Oval : Senior				
Play surface	1			
Drains	<b>✓</b>			
Taps	1			
Posts	1			
Trees	1			
Gardens	1			
Fences	×	Gates (illegal) in fences have been closed - neighbours making access into school grounds		
Playground Senio	r			
Shade	1			
Softfall	1			
Ropes/chains	1			
Slides	1			
Ladders	1			
Platforms	100			
Fittings				
Posts	Ý			
Seating	1			

Surrounds	1			
Drainage	1			
Foreign Objects	1			
Spiders	1			
Other				- 6 Y
Cricket Nets (1	Main Oval)			
Fencing	1			
Concrete	1			
Walls	1			
Surrounds	1			
Other				
Carparks and A	Access		$\sqrt{}$	
Line marking	✓			
Signage	1			
Vision	✓			
Gates and fences	1			
Surface	✓			
Paths	1			
Other				
Groundsmans an	nd Cleaners f	acilities (\)\\		
	(2			
	0.2			