Resource: Visual Controls and H&S

Visual controls are a powerful tool for managing H&S on farm. Build them into your Standard Operating procedures and use signs in key locations around the farm.

Example SOP with visual H&S controls



NO.	CHECK/REQUIREMENT	WHAT GOOD LOOKS LIKE
1	Check silo empty, silo door is inside silo, and tanker driver has put cold rinse through.	REMOVE PIN, LIFT OFF DOOR AND PLACE IN SILO, TAKE RUBBER SEAL OFF
2	If silo not rinsed, half fill wash tank in pump room with cold water. Then press wash start button at milk silo.	PRESS WASH BUTTON
3	Wait for cold water to go through and wash to finish.	
4	Fill stainless steel tank with hot water from one of the hot water cylinders (430 litres). Use thermometer to check water over 80 degrees.	CHECK 80+ DEGREES

IF PICK UP FALLS ON A MONDAY, TUESDAY, FRIDAY, SATURDAY OR SUNDAY: DO AN ACID WASH

NO.	CHECK/REQUIREMENT	WHAT GOOD LOOKS LIKE
5. a	DANGER ACID Put on PPE (overalls, goggles, gloves). Add 430 mls Aquaklenz HV to hot water using measuring jug.	
5. b	Return to silo control box. Push wash start button. Wait for hot wash to complete (wash tank emptied).	PRESS WASH BUTTON

IF PICK UP FALLS ON A WEDNESDAY OR THURSDAY: DO AN ALKALI WASH

NO.	CHECK/REQUIREMENT	WHAT GOOD LOOKS LIKE
5. a	Go to milk silo control box and press wash button.	PRESS WASH BUTTON
5. b	Let water drain from silo outlet tap until the water flowing out is at least 60 degrees (use thermometer from milk room to check).	SILO OUTLET TAP CHECK 60+ DEGREES
5. c	Clamp circulating hose onto the end of the silo outlet tap.	CIRCULATING HOSE
5. d	Return to pump room. Put on PPE (overalls, gloves, goggles). Wait for all hot water to empty from wash tank.	

NO.	CHECK/REQUIREMENT	WHAT GOOD LOOKS LIKE
5. e	DANGER ALKALI Measure 650g Kleer Klenz (use jug inside container) and 650 ml XY12 in a clean measuring jug. Add to milk silo via door.	Poison Neer Kleff
5.f	Check silo outlet tap open.	TAP OPEN, VAT DRAINING TO CIRCULATION HOSE
5. g	Go to rear of silo, where circulating pump located. Turn on pump.	PRESS SWITCH TO TURN ON.
5. h	Allow water to circulate for 4 minutes. Check silo display screen to ensure water temperature doesn't drop below 60 degrees.	CHECK 60+ DEGREES