



## Inspection - Weekly 274 Checklist

### 274 Inspection\_ General Stockpile Inspection (Bige) - 274 Inspection\_ General Stockpile Inspection (Bige)

Item #	Prompt	Responses	Comments
1	1. Pump Out Operations	( ) Yes ( ) No ( ) N/A	<input type="text"/>
2	Right material discharge at right location	( ) Yes ( ) No ( ) N/A	<input type="text"/>
3	Area prepared well prior to discharge	( ) Yes ( ) No ( ) N/A	<input type="text"/>
4	Defects on pipes and connections	( ) Yes ( ) No ( ) N/A	<input type="text"/>
5	Signages / barricades installed around perimeter	( ) Yes ( ) No ( ) N/A	<input type="text"/>
6	Effective water management system	( ) Yes ( ) No ( ) N/A	<input type="text"/>
7	Personnel with full mandatory PPE compliance	( ) Yes ( ) No ( ) N/A	<input type="text"/>
8	50m exclusion zone clearly demarcated	( ) Yes ( ) No ( ) N/A	<input type="text"/>
9	Evidence of erosion / scouring around perimeter	( ) Yes ( ) No ( ) N/A	<input type="text"/>
10	Availability of emergency response kits	( ) Yes ( ) No ( ) N/A	<input type="text"/>
11	Conditions of equipment (dozers, excavators, loaders, etc...)	( ) Yes ( ) No ( ) N/A	<input type="text"/>
12	Effective road conditions (gradient, compaction, evenness, etc)	( ) Yes ( ) No ( ) N/A	<input type="text"/>
13	2. Haul Road	( ) Yes ( ) No ( ) N/A	<input type="text"/>
14	Evidence of washouts or ponding water	( ) Yes ( ) No ( ) N/A	<input type="text"/>
15	Traffic signs installed at correct locations	( ) Yes ( ) No ( ) N/A	<input type="text"/>
16	Provision of drainage for run-offs (or ponding water)	( ) Yes ( ) No ( ) N/A	<input type="text"/>
17	Safety berms constructed to half height of largest tyre onsite	( ) Yes ( ) No ( ) N/A	<input type="text"/>
18	3. Water Box	( ) Yes ( ) No ( ) N/A	<input type="text"/>

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19	Effective designed location and reduced level (RL)	( ) Yes ( ) No ( ) N/A	<input type="text"/>
20	Use clay / sand bags as backfill material around	( ) Yes ( ) No ( ) N/A	<input type="text"/>
21	Evidence of washouts / scouring on edges	( ) Yes ( ) No ( ) N/A	<input type="text"/>
22	Effective water management systems	( ) Yes ( ) No ( ) N/A	<input type="text"/>
23	Sound structural integrity of structure	( ) Yes ( ) No ( ) N/A	<input type="text"/>
24	4. Bund Wall / Road	( ) Yes ( ) No ( ) N/A	<input type="text"/>
25	Effective designed location, level (RL), slope & width	( ) Yes ( ) No ( ) N/A	<input type="text"/>
26	Evidence of washout, scour or ponding water	( ) Yes ( ) No ( ) N/A	<input type="text"/>
27	Effective / safe road conditions (eveness, width, bends, etc...)	( ) Yes ( ) No ( ) N/A	<input type="text"/>
28	Safety berms constructed to half height of largest tyre onsite	( ) Yes ( ) No ( ) N/A	<input type="text"/>
29	Provision of drainage for run-offs or ponding water	( ) Yes ( ) No ( ) N/A	<input type="text"/>
30	5. Bench	( ) Yes ( ) No ( ) N/A	<input type="text"/>
31	Effective slope & level as per design requirements	( ) Yes ( ) No ( ) N/A	<input type="text"/>
32	Safety berms constructed to half height of largest tyre onsite	( ) Yes ( ) No ( ) N/A	<input type="text"/>
33	Evidence of washouts, scour, ponding water	( ) Yes ( ) No ( ) N/A	<input type="text"/>
34	Provision of drainage for run-offs or ponding water	( ) Yes ( ) No ( ) N/A	<input type="text"/>
35	Evidence of seepage and slumping on slope face	( ) Yes ( ) No ( ) N/A	<input type="text"/>
36	6. Ramp Road	( ) Yes ( ) No ( ) N/A	<input type="text"/>
37	Effective gradient as per design requirements	( ) Yes ( ) No ( ) N/A	<input type="text"/>
38	Evidence of washout / scouring effects	( ) Yes ( ) No ( ) N/A	<input type="text"/>

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39	Hump condition at crest of ramp	( ) Yes ( ) No ( ) N/A	<input type="text"/>
40	Safety berms on both edges	( ) Yes ( ) No ( ) N/A	<input type="text"/>
41	Compaction of material on surface	( ) Yes ( ) No ( ) N/A	<input type="text"/>
42	7. Revegetated Areas	( ) Yes ( ) No ( ) N/A	<input type="text"/>
43	Evidence of washouts, scouring or ponding water	( ) Yes ( ) No ( ) N/A	<input type="text"/>
44	Vegetation cover control	( ) Yes ( ) No ( ) N/A	<input type="text"/>
45	Weeds infestation	( ) Yes ( ) No ( ) N/A	<input type="text"/>
46	Sediments deposition	( ) Yes ( ) No ( ) N/A	<input type="text"/>
47	Slope stability - effective slope, toe reinforcements	( ) Yes ( ) No ( ) N/A	<input type="text"/>
48	8. Diversion Channels	( ) Yes ( ) No ( ) N/A	<input type="text"/>
49	Vegetation cover control	( ) Yes ( ) No ( ) N/A	<input type="text"/>
50	Evidence of sediments build ups	( ) Yes ( ) No ( ) N/A	<input type="text"/>
51	Signs of backflowing or interference with normal flow velocity	( ) Yes ( ) No ( ) N/A	<input type="text"/>
52	Signs of flooding / debris build ups	( ) Yes ( ) No ( ) N/A	<input type="text"/>
53	Discharge from water box silt content	( ) Yes ( ) No ( ) N/A	<input type="text"/>
54	9. Traffic Signs	( ) Yes ( ) No ( ) N/A	<input type="text"/>
55	Appropriate location / position as per standard requirements	( ) Yes ( ) No ( ) N/A	<input type="text"/>
56	Conditions of signs (materials)	( ) Yes ( ) No ( ) N/A	<input type="text"/>
57	Visibility level / effective sight distance	( ) Yes ( ) No ( ) N/A	<input type="text"/>
58	Vegetation cover control	( ) Yes ( ) No ( ) N/A	<input type="text"/>

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59	Appropriate traffic sign	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	