

**Laporan Pemeriksaan Akhir Bersama
(Takungan Perkhidmatan)**

Tarikh:

Nama Pembangunan :
 Pemaju :
 Perunding :
 Kontraktor :
 Lokasi/ Fasa :
 No. Fail SADA :

RESERVOIRS (Suction or Service)

Keterangan Kerja	Cap./Size	Nos	Catatan		
			Baik	Tidak Baik	Komen
1. Type of tank (Ground/ Elevated)					
2. Make of tank (RC/ Panel tank)					
3. Capacity (ML)					
4. Dimensions (lenght x breadth x height)					
5. No visible Ground Settlement					
6. Roof Condition					
7. Wall Condition					
8. Floor Condition					
9. Column Condition					
10. Ventilation Lantern					
11. Inlet Pipe					
12. Outlet Pipe					
13. Overflow Pipe					
14. Scour Pipe					
15. Bypass Pipe					
16. Inlet Valve (altitude/ ball)					
17. Outlet Valve					
18. Overflow Valve					
19. Scour Valve					
20. Bypass Pipe Valve					
21. Valve Chamber with step ladder/cover					
22. Slope Gradient					
23. Setback					
24. Guard Rails					
25. Internal Ladder (RC/ Aluminum/ SS)					
26. External Ladder (RC)					
27. Ventilation Door					
28. Perimeter Drainage					
29. Drain Manhole					
30. Level Indicator					
31. Reservoir Painting					
32. RTU/ Telemetry					
33. Reservoir Information TWL/BWL/Cap.					
34. Flow Meter					
35. Others					