



SYABAS DISTRICT :
FINAL JOINT INSPECTION REPORT (RESERVOIR / PUMPHOUSE)
 (Valid for six (6) months prior taking over date)
EXTERNAL WATER SUPPLY SYSTEM

Development : _____
 File No. : _____
 Approved Layout Plan No. : _____
 Date of Site Visit : _____

(Tick relevant column)

Work Description	Capacity /size	Nos	Remarks		Comments
			Satisfactory (tick relevant)	Unsatisfactory column)	
A) RESERVOIRS (Suction or Service)					
1) Type of tank (Ground/Elevated)					
2) Make of tank (RC/Panel tank)					
3) Capacity (ML)					
4) Dimensions (length 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/clean					
22) Slope gradient					
23) Setback					
24) Guard rails (galvanized steel)					
25) Internal Ladder (RC/Aluminium/stainless steel)					
26) External Ladder (RC/Aluminium/stainless steel)					
27) Ventilation door (Mosquito proof Monel Metal Gauge)					
28) Perimeter Drainage					
29) Drain Manhole					
30) Level Indicator					
31) Reservoir Painting					
32) RTU/Telemetry					
33) Reservoir Information TWL/BWL/Capacity					
34) Flow meter					
35) Other Comments					



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Work Description	Remarks				
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B) PUMPHOUSE					
1) Location Dimension (length x Breath)					
2) Roof type (RC/Steel)					
3) Security Grilles					
4) Gantry Crane					
5) Fire Protection					
6) Toilet facilities					
7) Table and Chair					
8) Painting works					
9) Metal roller shutter door					
10) Suction pipeline					
11) Flowmeter					
12) Valves (suction line)					
13) Valves (delivery line)					
14) Type of rostrainer					
15) Other Comments					
C) EXTERNAL CIVIL WORKS	Capacity /size	Nos	Satisfactory (tick relevant)	Unsatisfactory column)	Comments
1) Access Road					
2) Premix					
3) Close Turfing					
4) Security Fencing (Y- type)					
5) Perimeter Barbed Wire (ground level)					
6) Padlock					
7) Boundary Markers					
8) Signboard					
9) Perimeter drainage system					
10) Discharge point					
11) Other Comments :					
D) Quarters	Capacity /size	Nos	Satisfactory (tick relevant)	Unsatisfactory column)	Comments
1) Floor area					
2) Rooms					
3) Kitchen					
4) Roofing Material					
5) Type of ceiling					
6) Type of floor tile					
7) Lighting points					
8) Power points					



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9) Toilets					
10) Water taps					
11) Painting works					
12) Perimeter drainage system					
13) Septic tank					
14) Other Comments:					

TNB Power Supplied : _____

General Comments

- Work done Satisfactory and acceptable to be taken over.
- Work done Unsatisfactory for those items commented and need to be rectified and another inspection date to be arranged.
- Others (Please specify) _____

Remarks :

Jointly Inspected by: Section Head of Planning
/Development SYABAS (District)

Signature : _____
Name : _____
Date : _____

Jointly Inspected by : Technical Manager

Signature : _____
Name : _____
Date : _____

Jointly Inspected by : Head Of District (HOD)

Signature : _____
Name : _____
Designation : _____
Date : _____

Jointly Inspected by : Secretary Of Work (SOW)

Signature : _____
Name : _____
Designation : _____
Date : _____

Acknowledged by Consultant :

Signature : _____
Name : _____
Designation : _____
Date : _____

Acknowledged by Developer :

Signature : _____
Name : _____
Designation : _____
Date : _____