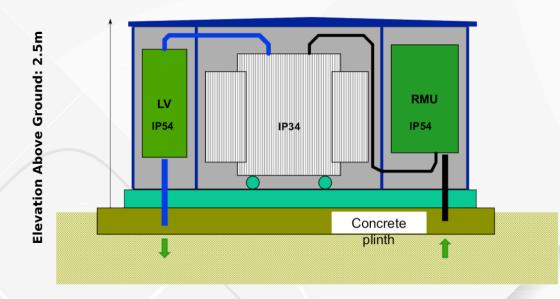


L S POWER CONTROL PVT. LTD.

LEADERS IN MANUFACTURING EXCELLENCE



MV/LV PACKAGED SUB-STATIONS - BIOSCO DESIGN



OVER ALL SIZE OF PACKAGED SUB-STATION

PSS Type	Transformer	PSS Size	PSS Wt.(approx)
IN05	11kV, 500kVA Oil Type	1530(W)x3280(L)x2200(H)mm	4 Ton
IN05H	11kV, 500kVA Oil Type	2000(W)x2850(L)x2400(H)mm	5.5 Ton
IN10	11kV, 1000kVA Oil/Dry Type	2000(W)x3300(L)x2400(H)mm	6.5 Ton
IN10H	11kV, 1250kVA Oil/800kVA Dry Type	2400(W)x3300(L)x2400(H)mm	7 Ton
IN10V	33kV, 500kVA Oil/Dry Type	2000(W)x3300(L)x2800(H)mm	7.5 Ton
IN10HV	33kV, 630kVA Oil Type	2400(W)x3300(L)x2800(H)mm	8 Ton
IN16	11kV, 2000kVA Oil/Dry Type	2400(W)x4550(L)x3050(H)mm	10.5 Ton
IN16	33kV, 2000kVA Oil/1000kVA Dry Type	2400(W)x4550(L)x3050(H)mm	10.5 Ton
IN10L	11kV, 1000kVA Oil/Dry Type	2000(W)x4550(L)x2400(H)mm	7 Ton
IN10HL	11kV, 1000kVA Oil/Dry Type	2400(W)x4550(L)x2400(H)mm	8 Ton





THE TYPE TESTS

- Dielectric tests
- Temperature rise tests
- Main circuit and earthing tests
- Functional tests
- Degree of protection verification tests
- Mechanical tests
- Arcing due to an internal fault tests
- Sound verification tests
- Electromagnetic compatibility tests

SAVE TIME & MONEY

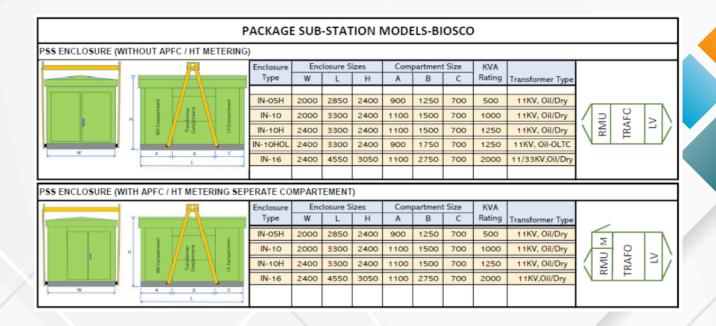
- Reduced cost/time of installation with full Project management
- Integration of all the components following a safe and industrial process
- Benefit from expertise and 40 years of field proven experience



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RELIABILITY

 IEC 62271-202 compliant substations which means better resistance to temperature rise, humidity, pollution, etc

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