



Consultants/Contractors Confirmation Check List

Project :

Plot No :Area:

Owner :

1	No wet area like toilet/bath room/kitchen/Pantry/Laundry/Swimming pool etc.... Above electrical room.	Yes <input type="checkbox"/>	NA <input type="checkbox"/>
2	No MDBs/SMDBs/DBs are installed under wet area or in wet wall	Yes <input type="checkbox"/>	NA <input type="checkbox"/>
3	All electrical rooms are designed with adequate maintenance/operational access for the switch gears/equipment/KWh meters/cap banks etc...as per DEWA rules.	Yes <input type="checkbox"/>	NA <input type="checkbox"/>
4	All electrical rooms are provided with unhindered access from the common corridor/ service area.	Yes <input type="checkbox"/>	NA <input type="checkbox"/>
5	Doors of all electrical rooms are not opening to the driveway /staircase/ramp/ outside plot	Yes <input type="checkbox"/>	NA <input type="checkbox"/>
6	All DBs/SMDBs/for the tenants are located /installed in the respective tenant area near to the front entrance.	Yes <input type="checkbox"/>	NA <input type="checkbox"/>
7	Segregated wiring for each tenant area/metered area with physical separation provided with separate access to each tenant premise.	Yes <input type="checkbox"/>	NA <input type="checkbox"/>
8	All cables are routed through common service corridor/area	Yes <input type="checkbox"/>	NA <input type="checkbox"/>
9	Air-conditioning ducts, chilled water lines are not passing through the electrical room.	Yes <input type="checkbox"/>	NA <input type="checkbox"/>
10	Voltage drop within the consumer installation is verified and found within the permissible limit (4%) from DEWA supply point to the final distribution point.	Yes <input type="checkbox"/>	NA <input type="checkbox"/>
11	Harmonic study has been carried out and necessary active/passive filter are incorporated to compensate the effect of non-linear load.	Yes <input type="checkbox"/>	NA <input type="checkbox"/>
12	Number of light points, switched socket out- lets and commercial load of equipments fittings etc...Specified in the load distribution schedules are correct as per the project summary schedule.	Yes <input type="checkbox"/>	NA <input type="checkbox"/>
13	Circuit breakers/contactors are associated with Under Voltage (UV) Relays, having 'Auto Closing' facility to restore supply for Chillers/Air Conditioning Units, after normalization of supply voltage, when the relay reset automatically.	Yes <input type="checkbox"/>	NA <input type="checkbox"/>
14	All electrical installation shall comply with adequate earth leakage/over current/under voltage protection as per DEWA technical specification/regulation.	Yes <input type="checkbox"/>	NA <input type="checkbox"/>
15	All Air-conditioning units proposed for the project are designed as per DM approved thermal load calculation and is within the approved limit.	Yes <input type="checkbox"/>	NA <input type="checkbox"/>
16	All equipments and installations are complying with Green Building Regulation	Yes <input type="checkbox"/>	NA <input type="checkbox"/>
17	All provisional/proposed future loads where spares/space/standby are included in the total connected load/Installed load.	Yes <input type="checkbox"/>	NA <input type="checkbox"/>

Remarks:.....

Consultant/Contractor undertaking

I/We the under signed hereby agree to complete the LV installation as per DEWA rules & regulations. Any discrepancies/deviations noticed during site technical inspection by DEWA will be rectified by us and we will be responsible for any delay for getting electricity connection to the project due to non-compliance of this undertaking.

Signature & Company Stamp: _____

Name: _____

Designation: _____