

| | | | | | | | DISTRIBUTION |
|---|----------|--------|--------|------|------------------------|----------|------------------------------------|
| Point of Connection & Contestable Design Audit form | | | | | | CROWN# | |
| SITE ADDRESS | | | | | | | |
| ICP & DESIGNER NAME (if applicable) | | | | | | | |
| WPD AUDITOR | AUDITOF | ₹ | | | | DATE | |
| MANAGED UNIT | SIGNATUR | RE | | | | DATE | |
| Contestable Design Audit | PASS | F | AIL | N/A | | сомм | IENTS |
| Meter Positions, Cable Routes, Substations | | | CAT 3 | | | | |
| Material Specification in accordance with G81 | | | CAT 2 | | | | |
| Interface equipment – Link Box required? | | | CAT 3 | | | | |
| Protection Detailed- Fuses / settings / grading | | | CAT 2 | | | | |
| Earthing – Segregation / combined, Customer connection (PME /SNE). | | | CAT 2 | | | | |
| Legal Permissions – Land Rights / Planning Permissions / Environmental | | | CAT 3 | | | | |
| Wayleaves & Consents | | | CAT 3 | | | | |
| Drawings – Site layout / schematic | | | CAT 2 | | | | |
| Phase - Neutral Loop Impedance (<0.35 Ω new / <0.47 Ω existing network) | | | CAT 2 | | | | |
| Thermal restrictions Voltage Limits | | | CAT 2 | | | | |
| Compliant to ST:SD5K (LV only) | | | CAT 2 | | | | |
| | D. 1.00 | _ | | 21/2 | 1 | 20111 | |
| Point of Connection Audit | PASS | F. | AIL | N/A | | СОММ | IENTS |
| Compliant to P2/6 | | | CAT 2 | | | | |
| Thermal restrictions Voltage Limits | | | CAT 2 | | | | |
| Protection Detailed- Fuses / settings / grading | | | CAT 2 | | | | |
| | | | | | | | |
| Overall Audit Results | | RESULT | RESULT | | REINSPECTION REQUIRED? | COMMENTS | S / REQUEST FOR FUTHER INFORMATION |
| Contestable Design Audit | | | | | | | |
| Point of Connection Audit | | | | | | | |