

# NIT 2026OVM013 [Section VI - Quality Documents]

## Quality Documents (LATEST REVISIONS TO BE REFERRED)

| DOC TYPE                                  | DESCRIPTION                                              | DOC REFERENCE<br>(LATEST REVISIONS TO BE REFERRED) |
|-------------------------------------------|----------------------------------------------------------|----------------------------------------------------|
| STANDARD QUALITY PROCEDURE (SQP)          | SQP for Windbox and SOFA                                 | SQPNP22                                            |
|                                           | GENERAL STRUCTURES                                       | SQPNP07                                            |
|                                           | NON- PRESSURE PARTS                                      | QCP002                                             |
| STANDARD INSPECTION PROCEDURE (SIP) & CIP | PROCEDURE FOR VISUAL INSPECTION OF NON PRESSURE PARTS    | SIPNP06                                            |
|                                           | WELDING/WELDER QUALIFICATION FOR STRUCTURAL APPLICATIONS | SIPNP07                                            |
|                                           | PROCEDURE FOR PWHT(LOCAL) AT BHEL VENDOR WORKS           | SIPNP11                                            |
|                                           | REMOTE INSPECTION                                        | SIPNP24                                            |
|                                           | Nozzle tilt check procedure for OTSC WB                  | SIPNP19                                            |
|                                           | STANDARD PAINTING SCHEME                                 | SIPPP22 Rev 07                                     |
| RAW MATERIAL TDC                          | Non NTPC Projects (Mirzapur)                             | TDC301_12                                          |
| PAINTING SCHEME                           | PAINTING SCHEME FOR ADANI MAHAN PROJECT                  | PLC3PS1852-1853BLC3PS1854-1855                     |