




**National
Aeronautical
Laboratory**

Documentation Sheet

Document Classification

Restricted

Title : <i>Corrective measures for Power supply at 66 KV Sub Station, WTC Completion report</i>		Document No. <i>PD ES 8702</i> Date of issue: <i>July '87</i>
Author(s) : <i>K.Venkatachalam, S.Varadachari, K.R.Venkatesh</i>		Contents <i>P 6 , T 5</i>
Division : <i>ENGINEERING SERVICES</i>		No. of copies: <i>20</i>
External participation :		NAL Project No. <i>NT 0 124</i>
Sponsor : <i>Aeronautical Development Agency, Bangalore</i>		Sponsor's Project No.
Approval : 		
Remarks :		
Keywords : <i>H.T.Voltage regulations</i>		
Abstract :	<p><i>This is a completion report of the Project of introducing corrective measures for ensuring satisfactory power supply at the W.T.C, Belur. Discusses the various stages of the work viz, supply, erection and commissioning of a 10 MVA 66/11 KV transformer with 'ON LOAD' tap changer (OLTC) with A.V.R, a remote tap changing control panel (RTCC) and a 1000 KVAR 11 KV capacitor bank.</i></p>	