## United Nations Development Programme *Iraq*



28 May 2017

Subject: RESPONSE TO REQUEST FOR CLARIFICATION Part 3 - IRQ ITB-154/17, Supply of Materials for 132kV Transmission Line Between Tal-Awailnat and Sinuni Sub-Districts (45 km length)

To: All Bidders,

Questions	Response
in the BOQ item (7) you are referring to a rear stand damaged conductor and in annex (G) you are referring to a (Reeler) this is garbled information please be specific on what you are looking for.	The End User requirement is for a Reeler
the size of the ACSR conductor <i>must be known</i> in order to supply the correct suspension kit. there are various sizes in ASCR conductor sizes in 132Kv and therefore different size tension/ suspension kits.	The ACSR conductor size is not mentioned but the code name is mentioned, i.e. first item of the BoQ it is mentioned "Teal" conductor.  Please also refer to Ministry of Electricity Standard Specifications page 40 & 47; the specifications of Teal and Dorking is provided.

Please be guided accordingly.

Thank you

Ijaz Hussain

Head of Procurement, Service Center