

REPLIES TO PRE BID QUERIES

Sl. No	Vol/ Section / Page no	Description	Bidder Queries	BGL Remarks / Clarifications										
1	Vol-I, Section-5: Material Requisition and Scope of Work, Page:53 of 61	<table border="1"> <tr> <td colspan="2">c.l. No 9: The Specifications for the Walkie Talkies</td> </tr> <tr> <td>HYTERA</td> <td>PD 508 UL 913</td> </tr> <tr> <td>MODEL</td> <td></td> </tr> <tr> <td>Frequency</td> <td>446 – 446.2 MHz (license free walkie talkie)</td> </tr> <tr> <td>For usage in Hazardous Area</td> <td>UL 913 Certificate</td> </tr> </table>	c.l. No 9: The Specifications for the Walkie Talkies		HYTERA	PD 508 UL 913	MODEL		Frequency	446 – 446.2 MHz (license free walkie talkie)	For usage in Hazardous Area	UL 913 Certificate	<p>Bidder informed that BGL have asked for HYTERA model: PD 508 UL 913 license free radio. we do hereby inform you that mentioned model is not license free intrinsically safe radio. While PD508 LF is license free model with ½ watt RF Power and in 446 MHz Band. As per the Gazette of India dtd.18 Oct 2018 published by Telecom Ministry of India, it is clearly stated that frequency band 446 – 446.2 Mhz is meant for license free handheld set with 0.5 Watt RF output Power and is requested to clarify the same.</p>	<p>The requested model: PD 508 UL 913 is intrinsically safe and need to set to operate in licensed free frequency band of 446-446.2MHz with ½ watt RF power.</p> <p>Attached relevant details for information enclosed as Annexure-I.</p>
c.l. No 9: The Specifications for the Walkie Talkies														
HYTERA	PD 508 UL 913													
MODEL														
Frequency	446 – 446.2 MHz (license free walkie talkie)													
For usage in Hazardous Area	UL 913 Certificate													
2	Vol-I, Section-5: Material Requisition and Scope of Work, Page:53 of 61	c.l. No-11: The documents of license free walkie talkies for usage in Oil and Gas Industry (Hazardous Area), approved by Government of India - Ministry of Communication	<p>Bidder informed that BGL have asked “license free walkie talkies for usage in Oil and Gas Industry (Hazardous Area), approved by Government of India - Ministry of Communication and requested to clarify or remove the PD508 UL913 model.</p>	<p>See the replied query in S.no-1</p>										



सत्यमेव जयते

**Government of India
Ministry of Communications
Department of Telecommunications
WPC Wing
Sanchar Bhawan, New Delhi-110001.**

[Generation of Equipment Type Approval (ETA) through self-declaration issued under O.M. No. ETA-WPC /Policy/2018-19 dated 26 February, 2019].

Registration No: ETA-SD-20200100554

Date: 20-01-2020

I). Details of Applicant and Parameters of Equipment:

1.	Name & Address of the first Applicant. (Indian Manufacturer/ Authorised Indian representative for foreign manufacturer)	SPHERE COM SERVICES PRIVATE LIMITED, B-902, Antariksh Apartment, Plot No. 26, Sector 4, Dawarka, South West Delhi, DELHI, 110077
2.	Equipment category	UHF transceiver
3.	Make	Hytera Communications Corporation Limited
4.	Model	PD508LF
5.	Frequency range(s) of Equipment	1. 446.106-446.194 MHz 2. 446.006-446.094 MHz
6.	Max output power/Field strength/PSD	1. Effective Radiated Power 0.5 (Watt). 2. Effective Radiated Power 0.5 (Watt).

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7.	Applicable Gazette Notification(s)	1. 1047 (E) Dated 18-10-2018	
		2. 1047 (E) Dated 18-10-2018	
8.	RF Test Report details:-		
	Name&Address /Country of accredited laboratory issuing the RF test report	Accreditation Certificate Reference/Number	Test Report No. and Date
	Bay Area Compliance Laboratories Corp. (Dongguan) & No.69, Pulongcun, Puxinhu Industry Area, Tangxia, Dongguan, Guangdong, China	AOCRDG160423017A1-03	RDG160423017-22AA1 & 02-05-2017

II). Terms and Conditions

- (i). This certificate will not be valid in case any change in the above parameters and not conforming to the Gazette Notification mentioned in sl.no 7 above.
- (ii). Use of such equipment has been exempted from licensing requirement vide Gazette Notification mentioned in sl. no. 7, on Non-interference, Non-protection and sharing (non-exclusive) basis.
- (iii). Use of such equipment in case not conforming to above notification will require a specific wireless operating license, as applicable from this Ministry.
- (iv). Field units of WPC Wing reserve the right for sample check/audit carried out for the purpose of RF analysis/spectrum monitoring in view to avoid interference to other wireless users and ensure compliance of technical parameters mentioned in sl no. 5,6&7.
- (v). This certificate is valid only for equipment which are exempted from import licensing requirements as per the Import Policy of DGFT and no separate import license is required from WPC Wing.
- (vi). The applicant is liable for prosecution under Indian Law in case of any wrong declaration/ submission of ingenuine RF test report(s) for issue of ETA through Self-Declaration.

Note:

1. Once ETA through self-declaration is generated for a model, subsequently it may be utilized by other person(s) for import/usage purpose in India.
2. The importers of above model shall comply with other import related requirements, if any, with Customs.

This is Self-generated certificate. Hence, no signature is required. It may be downloaded/verified from the website <https://saralsanchar.gov.in>.

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Sub: Confirmation on UL913 Certification of Walkie Model No. PD508

We Hytera Communications Corporation Limited, address at Office No. 1614, Tower-B, WTT , Sector-16, Noida, Gautam Buddha Nagar, Uttar Pradesh, India, 201301 who are established and reputed manufacturer of Two way Radios including Analog, DMR-II, DMR-III, Tetra, Body Worn Cameras, POC radios and other range of Wireless products and solutions.

Further we do hereby confirms that our walkie model no. PD508 UL913 is Intrinsically Safe radio and having UL913 certification in Class I,II, III Division 1, Group C-G, -30°C to 55 °C, T4,and Class I, Division 2 Group A-D as per the parameter.

UL913 Certificate



You are requested to take this letter as our confirmation.

Yours faithfully,

Vivek Shukla
General Manger(Sales)

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