

Annexure-A

REQUISITION NO 9614.1923..... DATE...21/02/2015

1. **DESCRIPTION:** SUPPLY OF BOLTED DESIGN IR-DRDO BIO DIGESTER TANK COMPLETE WITH P-TRAP AND BALL ARRANGEMENT AS PER RDSO/LKO DRAWING NO.CG-14053 ITEM NO.1 TO 16 AS PER ANNEXURE-A ATTACHED AND MDTs 224 REV.05 FOR BG PASSENGER COACHES (WITHOUT COMMISSIONING).

2. **QUANTITY:** (A) AS PER DRG. NO.CG-14054 = 50 Nos.

(B) AS PER MIRROR ASSEMBLY OF DRG. NO.CG-14054 = 50 Nos.

3. **LIST OF ITEM AS PER DRAWING MENTIONED:**

SR. NO.	DESCRIPTION	QTY. PER TANK	QTY. REQUIRED FOR TANKS	SPECIFICATION/DRAWING
1	DRDE TANK COMPLETE	1 NOS.	50 NOS.	AS PER DRAWING CG-14054
2	MIRROR ASSEMBLY OF DRDE TANK COMPLETE ITEM NO.1	1 NOS.	50 NOS.	AS PER DRAWING CG-14054
3	WIRE CABLE Ø8MM-7X7 LENGTH 3000MM	2 NOS.	200 NOS.	DIN3055 STAINLESS STEEL
4	BIO-DIGESTER CONNECTOR	1 NOS.	100 NOS.	AS PER DRAWING NO.MI005979 ALT.b
5	LOCKING PLATE	4 NOS.	400 NOS.	AS PER DRAWING NO.CG63115
6	STAINLESS STEEL HEX HEAD SCREW M16X60(A2-70 TO IS 1367 PT.14-84)	8 NOS.	800 NOS.	IS:1364 PT.2-92
7	STAINLESS STEEL NYLOCK NUT M16 (A2-70 TO IS 1367 PT.14-84)	8 NOS.	800 NOS.	IS:7002-2005 ISO-7040
8	SPRING WASHER B16	16 NOS.	1600 NOS.	IS:3063-1994
9	STAINLESS STEEL HEX HEAD SCREW M10X25 (A2-70 TO IS:1367 PT. 14-84	8 NOS.	800 NOS.	IS:1364 PT.2-92
10	CLAMP Ø 150MM	2 NOS.	200 NOS.	IS:4762-84 AISI-304
11	SPRING WASHER B10	8 NOS.	800 NOS.	IS:3063-1994
12	CLUTCHWIRE TYPE ARRANGEMENT FOR OPERATING 5" BALL VALVE FROM INSIDE LAVATORY	1 NOS.	100 NOS	AS PER RCF MDTs 41493
13	STAINLESS STEEL BUSH ID=29MM, OD=34MM LENGTH=35MM	1 NOS.	100 NOS	STAINLESS STEEL AISI-304
14	DRDO STICKER(NOTICE "JOINTLY DEVELOPED BY IR AND DRDO" PASTED ON TANK)	1 NOS.	100 NOS	AS PER MDTs 224 REV-5 CLAUSE NO.6.2
15	NOTICE FOR USERS AND MAINTANANCE PERSONEL (INSTRUCTION STICKER)	1 NOS.	100 NOS	AS PER MDTs 224 REV-5 CLAUSE NO.6.3
16	SPARES	XX	01 SET	AS PER MDTs 224 REV-5 CLAUSE NO.8.1

Notes:

- 1- SINCE TENDERED ITEMS WILL BE SUPPLIED AT COACH REHABILITATION WORKSHOP, WEST CENTRAL RAILWAY, BHOPAL, WHEREVER RCF OR CDE /RCF AS MENTIONED IN MDTs-224 REV-5, WILL READ AS CWM/CRWS/BPL
- 2- ALL THE LOOSE ITEMS SHOULD BE SUPPLIED IN KIT FORM IN SET

(Signature)

AWM/K
CRWS/APL

(Signature)
Senior Section Engineer (Furnish)
1. सि. गुन, कार. परिचय मध्य रेल
R. W. S. W. C. RAY, Bhopal