

<i>CLIENT</i>	<i>QTY (NOS)</i>	<i>CLASS</i>
<i>INDIAN RAILWAYS, FOR C&W WORKSHOP, AJMER and LILUAH, INDIA</i>	<i>2</i>	<i>III</i>
<i>INDIAN RAILWAYS FOR C&W WORKSHOP, PERAMUR, SOUTHERN RAILWAY, INDIA</i>	<i>1</i>	<i>III</i>
<i>INDIAN RAILWAYS FOR C&W WORKSHOP, HUBLI</i>	<i>1</i>	<i>IV</i>
<i>BOMBARDIER TRANSPORTATION INDIA LTD (METRO COACH HANDLING)</i>	<i>2</i>	<i>III</i>
<i>INDIAN RAILWAYS FOR C&W WORKSHOP, MATUNGA</i>	<i>1</i>	<i>III</i>
<i>INDIAN RAILWAYS, GOLDEN ROCK TRICHY</i>	<i>1</i>	<i>III</i>
<i>INDIAN RAILWAYS, SOUTH CENTRAL RAILWAY, LALGUDA</i>	<i>3</i>	<i>III</i>
<i>INDIAN RAILWAYS, SOUTH WESTERN RAILWAYS HUBLI</i>	<i>1</i>	<i>IV</i>
<i>INDIAN RAILWAYS, NORTHERN RAILWAYS, JAGADGIRI</i>	<i>1</i>	<i>III</i>
<i>INDIAN RAILWAYS, NORTH EASTERN RAILWAY DIVISION, DIBRUGARH</i>	<i>1</i>	<i>III</i>
<i>INDIAN RAILWAYS, NORTH EASTERN RAILWAY DIVISION, IZZATNAGAR</i>	<i>2</i>	<i>III</i>
<i>INDIAN RAILWAYS FOR PAREL WORKSHOP, CENTRAL RAILWAY PAREL</i>	<i>1</i>	<i>III</i>
<i>INDIAN RAILWAYS FOR WAGON FACTORY, E.C.RLY, HARNAUT PATNA</i>	<i>1</i>	<i>III</i>
<i>C.E.B.C.O. (COMMERCIAL ENGINEERS AND BODY BUILDERS PVT LTD), JABALPUR, INDIA</i>	<i>1</i>	<i>III</i>
<i>LARSON AND TOUBRO RAIL BUSINESS UNIT, AS PART OF LARGER PROJECT INVOLVING NORTH CENTRAL RAILWAY, JHANSI INDIAN RAILWAYS.</i>	<i>2</i>	<i>III</i>
<i>LARSON AND TOUBRO RAIL BUSINESS UNIT, AS PART OF LARGER PROJECT INVOLVING NORTH CENTRAL RAILWAY, JHANSI INDIAN RAILWAYS.</i>	<i>1</i>	<i>IV</i>
<i>PLEASE NOTE THAT SOME OF THESE TRAVERSERS MAY BE UNDER EXECUTION. FOR A MORE DETAILED LIST, YOU CAN CONTACT US.</i>		

CAPACITY (TONNES)	TYPE	YEAR OF MANUFACTURE
80	Surface Traverser Pit type.	1998
100	Surface Traverser Portal Type	2006
100	Surface Traverser	2008
55	Surface Traverser	2009
80	Surface Traverser	2010
100	Surface Traverser	2010
70	Surface Traverser	2010
80	Surface Traverser	2010
50	Surface Traverser	2010
80	Surface Traverser	2010
80	Surface Traverser	2010
80	Surface Traverser Portal Type	2010
10	Surface Traverser	2010
75	Surface Traverser Portal type	2011
80	Surface Traverser	2011
85	Surface Traverser Pit type.	2011