

ToA No & Name		702, Assessor & Master Assessor				
Name of ToA Centre		Simplex Infrastructure Ltd., Dwarka				
Duration		11.12.2023 to 20.12.2023				
Job Role		Assistant Shuttering Carpenter L3 Ver3.0		Date:05.01.2024		
S.No.	Name	Organisation	Percentage Obtained		Results	Remarks
			Domain	Platform		
Assessor- Assistant Shuttering carpenter L3 Ver3.0						
1	Rajat Kumar Anand	Navrati Technologies Pvt. Ltd.	87.54 %	86.00 %	Qualified as Assessor	
2	ASEEF EQUBAL	Centre for Trade Testing & Certification of Skilled Workers	87.85 %	82.75 %	Qualified as Assessor	
3	Vinod	Brisk Mind Pvt Ltd	90.15 %	84.75 %	Qualified as Assessor	
4	Satyajeet Kumar Singh	Kreonz ADS PVT LTD	87.54 %	82.50 %	Qualified as Assessor	
5	Gulshan Kumar	Palmary Projects & Services Pvt Ltd.	86.15 %	72.00 %	Not Qualified*	Failed in Platform
6	Ranjeet Yadav	Palmary Projects & Services Pvt Ltd.	87.54 %	65.00 %	Not Qualified*	Failed in Platform
7	Kamal Haidar	Demorgia Consulting Services Pvt Ltd	87.85 %	82.50 %	Qualified as Assessor	
8	Sahil kumar	Vedokt skill consulting pvt ltd	89.08 %	81.25 %	Qualified as Assessor	
9	Pohap Singh	Brisk Mind Pvt Ltd	90.15 %	74.00 %	Not Qualified*	Failed in Platform
10	Shahrulkh Khan	Brisk Mind Pvt Ltd	88.31 %	81.75 %	Qualified as Assessor	
11	Abdullah	Sai skill technology PVT LTD	85.69 %	83.25 %	Qualified as Assessor	
12	Vikash	Palmary Projects & Services Pvt Ltd.	90.15 %	84.00 %	Qualified as Assessor	
Master Assessor- Assistant Electrician L3 Ver3.0						
1	Manoj Kumar	Palmary Projects & Services Pvt Ltd.	92.15 %		Qualified in Domian	
2	RAFEE MOHAMMAD	Reliable Projects Services Pvt Ltd	92.46 %		Qualified in Domian	
3	Prince	Cee Vision Technologies Pvt Ltd	91.54 %		Qualified in Domian	
4	RAJESH PATIL	Cleveratti Skills Pvt Ltd	92.15 %		Qualified in Domian	
5	Nitin Bhardwaj	CTTC	91.38 %		Qualified in Domian	
NOTE:	* 1. A candidate must Score 80% in each NOS and overall 80% to get Qualified as Assessor/Trainer 2. A candidate must score 80% in each NOS and overall 90% to get qualified in domain as Master Assessor/Master Trainer					

