	CORRIGENDUM - 2		
Date 21.02.2023			
TENDER NO ぜーついでの K RIDE	K-RIDE/DL/05/2023 Dated 31.01.2023 Name of the work Yesvantpur – Channasandra Doubling Project: Construction of Station/Service Buildings, Platforms, PF Shelters, FOBs and Other Miscellaneous works between Yesvantpur to Baiyyappanahalli "A" Cabin in Bangalore division of South Western Railway.		
SI. No	As per tender Document	To be Read As	
	Section – 02 – 3.2 (a).		
1	Required average annual turnover (In all contractual work): The intending Tenderer/Firm/Company/Joint Venture should have achieved a MINIMUM AVERAGE ANNUAL CONSTRUCTION TURNOVER OF Rs. 42 Cr. in last five Financial Years from 2017-18 to 2021-2022.	Required average annual turnover (In all contractual work): The intending Tenderer/Firm/Company/Joint Venture should have achieved a MINIMUM AVERAGE ANNUAL CONSTRUCTION TURNOVER OF Rs. 42 Cr. in last five Financial Years from 2017-18 to 2021-2022.	
	NOTE: The Tenderers shall submit certificates to this effect which may be attested certificates from the concern departments/ Client or Audited balance sheet duly certified by the charted accountant/ certificate from Chartered Accountant duly supported by audited balance sheet. The Turnover certificate duly certified by statutory Auditor should be uploaded. Financial turnover of previous years will be given a weightage of 10% per year as indicated in qualification information (Tender Forms) Form FIN-2 based on the rupee value to bring them to current FY: 2022-23 price value.	NOTE: The Tenderers shall submit certificates to this effect which may be attested certificates from the concern departments/ Client or Audited balance sheet duly certified by the charted accountant/ certificate from Chartered Accountant duly supported by audited balance sheet. The Turnover certificate duly certified by statutory Auditor should be uploaded. Financial turnover of previous years will be given a weightage of 10% per year as indicated in qualification information (Tender Forms) Form FIN-2 based on the rupee value to bring them to current FY: 2021-22 price value.	
	Section – 02 – 3.2 (b).		
2	The Tenderer/Firm/Company/JV should have satisfactorily completed at least one similar work such as "Any Civil Engineering work involving construction of station building/Railway platform and structural fabrications work" of value not less than Rs. 17.52 Cr in five financial years (FY 2017-18 to FY 2021-22).	The Tenderer/Firm/Company/JV should have satisfactorily completed at least one similar work such as "Any Civil Engineering work involving construction of station building/Railway platform and structural fabrications work" of value not less than Rs. 17.52 Cr in five financial years (FY 2017-18 to FY 2021-22). Including current financial year upto the date of submission of the tender.	
	Section – 02 – 3.6 – Bid Capacity		
3	Assessed available tender capacity = (A* A = Maximum value of civil engineering works executed in any one year during the last five Financial years including current financial year upto 30.01.2023 taking into	N*1.5 - B) Where A = Maximum value of civil engineering works executed in any one year during the last five Financial years upto 31.03.2022 taking into	

account the completed as well progress	as works in account the completed as well as works in progress	
N = Number of years pre completion of the works for w are invited	escribed for N = Number of years prescribed for hich tenders completion of the works for which tenders are invited	
B = Value at current price leve FY 2021-22 price level) commitments and on- going completed during the next (period of completion of the wo Tenders are invited).	of existing works to be 15 Months A from the provided and	
Note: Updation of Price Level s	Note: Updation of Price Level shall be done at 10% per year.	