

National Highways of Authority of India			
Project Implementation Unit - Ramanagara			
“Proposed Short Term Safety Measures for 7 Nos. Accident Blackspots (Muddanahalli Km 181+100, Hullalli Km 189+000, Basavanapura Gate Km 191+750, TVS Circle Junction Km 197+550, Gargeshwari Km 237+550, Rice Mill Road Km 238+870 & Muguru cross road Km 253+700) in Kerala Border to Kollegala Section of NH-766 (Old NH-212) from Km. 136.600 to Km. 268.475 in the State of Karnataka”			
Final Outcome of Technical Evaluation			
SL No.	Eligibility Criteria As per RFP	M/s. L G Constructions	M/s. Dishara Controls
1	Bid Document Fee	Submitted	Submitted
2	Bid Security in the Form of Bank Guarantee	Submitted	Submitted
3	Registration / Legal Status of the Bidder	Submitted	Submitted
4	Power of Attorney	Submitted	Submitted
5	Average Annual turnover during the last 3 years is Rs.33,06,052/- for the period 2019-20, 2020-21 & 2021-22	Average Annual turnover is 394.66 Lakhs is more than the required average annual turnover of Rs.33,06,052/-	Average Annual turnover is 2.2Crore is more than the required average annual turnover of Rs.33,06,052/-
6	Similar Nature of Work, i. Three similar completed works costing not less than amount equal to each of Rs.15.53 Lakh ii. Two similar completed works costing not less than amount equal to each of Rs.19.41 Lakh iii. One similar completed work costing not less than amount equals to Rs.31.06 Lakh iv. The similar work constitutes experience in Civil construction works.	Satisfactorily Completed Rs.420.06 Lakhs work in the year of 2018-19 work done certificate issued from Executive Engineer, PWD Department, Mysore Division, Mysore dated 19.11.2021 for the work of Improvement to road from NH-212 to join SH-33 via. Vajamangala in Mysore Tq from Ch. 0.00 to 3.85 Km.	Satisfactorily Completed Rs.95,32,737/- work in the year of 2021-22 work done certificate issued from Executive Engineer H&FW Engineering Division Mysore dated 30.04.2022 for the work of Construction of on site Oxygen generation plant at Needi Labour Hospital, Azeez Sait Nagara, Mysore.
7	Personnel Capabilities, Project Manager -01 No. i) Graduation in Civil Engineering + 5 Years Exp. ii) 5 years as Project Manager on NH/SH, bridge construction/ Maintenance works. Site Engineer -01 No. i) Diploma in Civil Engineering + 5 Years Exp. Or Graduation in Civil Engineering 3 yrs Exp. ii) 5 Years on highway construction / Maintenance work	Project Manager - 1 Nos . Shakaralinge Gowda K B DOB: 20.05.1975, B.E (Civil) 1992, University of Mysore, more than 05 years experience in Highways. Site Engineer- 1 Nos. Javre Gowda C B, DOB: 2/.1995, Diploma Civil - 1991, University of Mysore, Total Experience more than 5 years.	Project Manager - 1 Nos . Mr.Rakshitha R Gowda DOB:02/07/1994, BE civil in 2017 of Visvesvaraya Technological University, Belagavi and Total exp;in Highways more than 5 years. Site Engineer - 1 Nos. Mr Mahadeva Kumar G, DOB:06/06/1977 , Diploma in Civil Engg. in the year 2001 in State Board of Technical Education, Bangalore, experience in Highway more than 5 Years
8	Bid Capacity of Rs.1,10,26,842/-	Assessed Available Bid capacity is 734.18 Lakh is more than the Amount put to tender = Rs.1,10,26,842/-	Assessed Available Bid capacity is 2.241 Crores is more than the Amount put to tender = Rs.1,10,26,842/-
9	Affidavit	Submitted	Submitted
10	Key & Critical Equipment	Submitted	Submitted
11	Undertakings	Submitted	Submitted
12	Remarks	Technically Responsive	Technically Responsive


 Project Director
 PIU, NHAI
 Ramanagara