

SL.No	Name	Delegate ID	Gender	Project Category
1	Mr Amul Kumbhare	NBHN 10182	male	Affordable Renewable and Clean Energy in Total Energy Consumption
2	Mr Dev Taneja	NBHN 10149	male	Affordable Renewable and Clean Energy in Total Energy Consumption
3	Dr Vinod Kumar	NBHN 10143	male	Affordable Renewable and Clean Energy in Total Energy Consumption
4	Ms Velentina Das	NBHN 10123	female	Affordable Renewable and Clean Energy in Total Energy Consumption
5	Mr Subrata Dey	NBHN 10122	male	Affordable Renewable and Clean Energy in Total Energy Consumption
6	Ms SUKRITI SHARMA	NBHN 10119	female	Affordable Renewable and Clean Energy in Total Energy Consumption
7	Mr MYLARU VENKATA NIKHIL KUMAR	NBHN 10104	male	Affordable Renewable and Clean Energy in Total Energy Consumption
8	Mr SHRISH DIXIT	NBHN 10099	male	Affordable Renewable and Clean Energy in Total Energy Consumption
9	Mr Naresh Kumar N.K	NBHN 10089	male	Affordable Renewable and Clean Energy in Total Energy Consumption
10	Mr Azhar Mohammed Pillai S	NBHN 10077	male	Affordable Renewable and Clean Energy in Total Energy Consumption
11	Mr Ankit kumar	NBHN 10053	male	Affordable Renewable and Clean Energy in Total Energy Consumption
12	Mr Krish Bhatnagar	NBHN 10050	male	Affordable Renewable and Clean Energy in Total Energy Consumption
13	Dr Abhilasha Singh Mathuriya	NBHN 10041	female	Affordable Renewable and Clean Energy in Total Energy Consumption
14	Mr Anurag Roy Chowdhury	NBHN 10040	male	Affordable Renewable and Clean Energy in Total Energy Consumption
15	Mr Keshav Gupta	NBHN 10199	male	Building Self Sustainable Smart Indian Cities: Ideas and Approaches
16	Mr Prabhashis Bose	NBHN 10196	male	Building Self Sustainable Smart Indian Cities: Ideas and Approaches
17	Mr Shivam Mukherjee	NBHN 10188	male	Building Self Sustainable Smart Indian Cities: Ideas and Approaches
18	Mr Rabindra Debnath	NBHN 10186	male	Building Self Sustainable Smart Indian Cities: Ideas and Approaches
19	Mr saikat das	NBHN 10181	male	Building Self Sustainable Smart Indian Cities: Ideas and Approaches
20	Mr Sourav Nandan	NBHN 10180	male	Building Self Sustainable Smart Indian Cities: Ideas and Approaches
21	Mr SOUBAM INDRAKUMAR SINGH	NBHN 10177	male	Building Self Sustainable Smart Indian Cities: Ideas and Approaches
22	Mr Banoth Hanuma	NBHN 10167	male	Building Self Sustainable Smart Indian Cities: Ideas and Approaches
23	Mr Prasath P	NBHN 10154	male	Building Self Sustainable Smart Indian Cities: Ideas and Approaches
24	Ms Naman Taneja	NBHN 10147	female	Building Self Sustainable Smart Indian Cities: Ideas and Approaches
25	Mr Satyam Gupta	NBHN 10131	male	Building Self Sustainable Smart Indian Cities: Ideas and Approaches
26	Mr SANTOSH KUMAR	NBHN 10128	male	Building Self Sustainable Smart Indian Cities: Ideas and Approaches
27	Mr Debodhwani Mishra	NBHN 10070	male	Building Self Sustainable Smart Indian Cities: Ideas and Approaches
28	Mr Rahul Sarker	NBHN 10061	male	Building Self Sustainable Smart Indian Cities: Ideas and Approaches
29	Ms Sejal Mishra	NBHN 10059	female	Building Self Sustainable Smart Indian Cities: Ideas and Approaches
30	Mr AVIGYAN KISHOR DAS	NBHN 10048	male	Building Self Sustainable Smart Indian Cities: Ideas and Approaches
31	Ms ABHIRAMI R	NBHN 10046	female	Building Self Sustainable Smart Indian Cities: Ideas and Approaches
32	Ms Anjali Sharma	NBHN 10042	female	Building Self Sustainable Smart Indian Cities: Ideas and Approaches
33	Mr Advait G.S	NBHN 10038	male	Building Self Sustainable Smart Indian Cities: Ideas and Approaches
34	Mr Saransh Joshi	NBHN 10033	male	Building Self Sustainable Smart Indian Cities: Ideas and Approaches
35	Mr Pranjal Sharma	NBHN 10032	male	Building Self Sustainable Smart Indian Cities: Ideas and Approaches
36	Ms Veneela Saindla	NBHN 10030	female	Building Self Sustainable Smart Indian Cities: Ideas and Approaches

37	Mr vamshi krishna	NBHN 10019	male	Building Self Sustainable Smart Indian Cities: Ideas and Approaches
38	Mr Shubh Sharma	NBHN 10015	male	Building Self Sustainable Smart Indian Cities: Ideas and Approaches
39	Mr prabhjyot Sodhi	NBHN 10012	male	Building Self Sustainable Smart Indian Cities: Ideas and Approaches
40	Mr SANJAY R	NBHN 10108	male	Building Self Sustainable Smart Indian Cities: Ideas and Approaches
41	Ms arushi verma	NBHN 10096	female	Building Self Sustainable Smart Indian Cities: Ideas and Approaches
42	Ms Jerin Sarah Lourdes	NBHN 10072	female	Building Self Sustainable Smart Indian Cities: Ideas and Approaches
43	Mr ARPIT PANDEY	NBHN 10004	male	Building Self Sustainable Smart Indian Cities: Ideas and Approaches
44	Ms Gauri Singh	NBHN 10174	female	Involvement of Young Brains in the Space Research Programs
45	Mr Alok Kumar Chaudhary	NBHN 10172	male	Involvement of Young Brains in the Space Research Programs
46	Mr Vandit girish shah	NBHN 10116	male	Involvement of Young Brains in the Space Research Programs
47	Ms saisha sharma	NBHN 10075	female	Involvement of Young Brains in the Space Research Programs
48	Ms Radhika Kapoor	NBHN 10056	female	Involvement of Young Brains in the Space Research Programs
49	Ms Reena Yadav	NBHN 10039	female	Involvement of Young Brains in the Space Research Programs
50	Mr D.Prashanth Reddy	NBHN 10024	male	Involvement of Young Brains in the Space Research Programs
51	Dr Amit Nakanekar	NBHN 10102	male	Strategic Nutrition : Yoga, Ancient and Ayurvedic Medicines
52	Ms pendyala saritha	NBHN 10071	female	Strategic Nutrition : Yoga, Ancient and Ayurvedic Medicines
53	Ms Sheen Sarup	NBHN 10052	female	Strategic Nutrition : Yoga, Ancient and Ayurvedic Medicines
54	Dr Deepeshwar Singh	NBHN 10049	male	Strategic Nutrition : Yoga, Ancient and Ayurvedic Medicines
55	Mr sanatan kumar	NBHN 10047	male	Strategic Nutrition : Yoga, Ancient and Ayurvedic Medicines
56	Mr Ankit Khanchi	NBHN 10173	male	Climate Action Plan for Sustainable Future
57	Mr Deepak Chaudhary	NBHN 10170	male	Climate Action Plan for Sustainable Future
58	Ms Sanya Dureja	NBHN 10146	female	Climate Action Plan for Sustainable Future
59	Ms Prayanshi Garg	NBHN 10145	female	Climate Action Plan for Sustainable Future
60	Mr DEEPAK CHAURASIA	NBHN 10144	male	Climate Action Plan for Sustainable Future
61	Mr KUTUMBARAYUDU VURUBANDI	NBHN 10134	male	Climate Action Plan for Sustainable Future
62	Mr Prakhar Agarwal	NBHN 10121	male	Climate Action Plan for Sustainable Future
63	Ms Saniya Sethi	NBHN 10114	female	Climate Action Plan for Sustainable Future
64	Mr Rahul Singh	NBHN 10105	male	Climate Action Plan for Sustainable Future
65	Mr Vatsal Arora	NBHN 10091	male	Climate Action Plan for Sustainable Future
66	Mr DILIP JHA	NBHN 10058	male	Climate Action Plan for Sustainable Future
67	Mr Animesh Verma	NBHN 10031	male	Climate Action Plan for Sustainable Future
68	Mr Gupta Akhandjyoti	NBHN 10202	male	Technology, Innovation and Ideas for Water Resource Management
69	Dr Praveena Mishra	NBHN 10157	female	Technology, Innovation and Ideas for Water Resource Management
70	Ms Deepti Ganapati	NBHN 10150	female	Technology, Innovation and Ideas for Water Resource Management
71	Mr JITENDRANATH JANA	NBHN 10139	male	Technology, Innovation and Ideas for Water Resource Management
72	Mr kaushik adiraju	NBHN 10087	male	Technology, Innovation and Ideas for Water Resource Management
73	Mr ADHYAYAN PARUTHI	NBHN 10086	male	Technology, Innovation and Ideas for Water Resource Management
74	Dr Sachin Sharma	NBHN 10064	male	Technology, Innovation and Ideas for Water Resource Management

75	Mr LAKSHYA BHARDWAJ	NBHN 10027	male	Technology, Innovation and Ideas for Water Resource Management
76	Ms Hargun Sodhi	NBHN 10013	female	Technology, Innovation and Ideas for Water Resource Management
77	Mr Arpit Kumar	NBHN 10010	male	Technology, Innovation and Ideas for Water Resource Management
78	Mr RAHUL MARKAM	NBHN 10200	male	Innovate Ideas for Replacing Plastic Products with Green Products
79	Ms sanchita Bhagat	NBHN 10198	female	Innovate Ideas for Replacing Plastic Products with Green Products
80	Mr Isshaan Arora	NBHN 10191	male	Innovate Ideas for Replacing Plastic Products with Green Products
81	Ms Anbarasi M	NBHN 10168	female	Innovate Ideas for Replacing Plastic Products with Green Products
82	Mr abhishek kushwaha	NBHN 10161	male	Innovate Ideas for Replacing Plastic Products with Green Products
83	Mr Shivam Vats	NBHN 10142	male	Innovate Ideas for Replacing Plastic Products with Green Products
84	Mr Sadam Hussain	NBHN 10140	male	Innovate Ideas for Replacing Plastic Products with Green Products
85	Mr Arjun Sonkar	NBHN 10138	male	Innovate Ideas for Replacing Plastic Products with Green Products
86	Ms Siri Chandra	NBHN 10136	female	Innovate Ideas for Replacing Plastic Products with Green Products
87	Mr Harishchand Nishad	NBHN 10115	male	Innovate Ideas for Replacing Plastic Products with Green Products
88	Ms Kaavya Joshi	NBHN 10084	female	Innovate Ideas for Replacing Plastic Products with Green Products
89	Ms Shagun Jain	NBHN 10081	female	Innovate Ideas for Replacing Plastic Products with Green Products
90	Mr Sriraaman M	NBHN 10069	male	Innovate Ideas for Replacing Plastic Products with Green Products
91	Mr Utkarsh Chandra Bacchal	NBHN 10068	male	Innovate Ideas for Replacing Plastic Products with Green Products
92	Ms Ridhi Nair	NBHN 10045	female	Innovate Ideas for Replacing Plastic Products with Green Products
93	Mr Prince Kumar	NBHN 10043	male	Innovate Ideas for Replacing Plastic Products with Green Products
94	Ms Dhruvi Gupta	NBHN 10037	female	Innovate Ideas for Replacing Plastic Products with Green Products
95	Mr Rohit maurya	NBHN 10029	male	Innovate Ideas for Replacing Plastic Products with Green Products
96	Mr Rajesh Singuru	NBHN 10028	male	Innovate Ideas for Replacing Plastic Products with Green Products
97	Mr FORAN CHAND	NBHN 10016	male	Innovate Ideas for Replacing Plastic Products with Green Products
98	Ms Yaseshwini Vanapalli	NBHN 10008	female	Innovate Ideas for Replacing Plastic Products with Green Products
99	Mr Jadav Nagesh	NBHN 10005	male	Innovate Ideas for Replacing Plastic Products with Green Products
100	Mr SATYENDRA YADAV	NBHN 10002	male	Innovate Ideas for Replacing Plastic Products with Green Products