**ToT : Trainers program April 2017**

| Ser No | Job Roles | | | Apr.17 | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Job role | QP Code | Level | OPJCC Raigarh | NAC Hyderabad | SIRDA, HP | Quivan Kolkatta | Somani Tiles Bahadurgarh | L & T Kachipuram | L&T Pilakhuwa | SAET ,Gauwahati | Rustamjee Dhanu | TATA Strive |
| 1 | Supervisor Structure | CON/Q0111 | L6 | 04.04.17 | | | | | | | | | |
| 2 | Shuttering carpenter system | CON/Q0304 | L4 | | | | | | | 04.04.17 | | | |
| 3 | Supervisor - Electrical Works | CON/Q0605 | L6 | | | | | | | | | | |
| 4 | Bar bender and steel fixer | CON/Q0203 | L4 | | | | | | | 04.04.17 | | | |
| 5 | Assistant Electrician | CON/Q0602 | L3 | | | 04.04.17 | 04.04.17 | | | | | | |
| 6 | Scaffolder - System | CON/Q0305 | L4 | | | | | | 04.04.17 | | | | |
| 7 | Pavement Layer | CON/Q1002 | L4 | | | | | | | | | | |
| 8 | Mason General | CON/Q0103 | L4 | | 04.04.17 | | | | | | 04.04.17 | | |
| 9 | Mason Concrete | CON/Q0105 | L3 | | | | | | | | | | |
| 10 | Mason Tiling | CON/Q0104 | L4 | | | | | 04.04.17 | | | | | |
| 11 | Tack welder | CON/Q1251 | L4 | 04.04.17 | | | | | | | | | |
| 12 | False Ceiling & Dry Wall Installer | CON/Q1107 | L4 | | 04.04.17 | | | | | | | | |
| 13 | Supervisor Fabrication | CON/Q1209 | L6 | | | | | | | | | | |
| 14 | Surveyor | CON/Q0902 | L6 | | | | | | | | | | |
| 15 | Quality Technician | CON/Q0403 | L6 | | | | | | | | | | |
| 16 | Supervisor Finishes | CON/Q0112 | L6 | | | | | | | | | | |
| 17 | Mason marbal,granite and stone | CON/Q0106 | L4 | | | | | | | | | | |
| 18 | construction Laboratory and field technician | CON/Q0402 | L4 | | | | | | | | | | |
| 19 | Supervisor - Site EHS | CON/Q1402 | L6 | | | | | | | | | | |
| 20 | Foreman Reinforcement | CON/Q0205 | L5 | | | | | | | | | | |
| 21 | Foreman Formwork | CON/Q0308 | L5 | | | | | | | | | | |
| 22 | Foreman - Scaffolding | CON/Q0309 | L5 | | | | | | | | | | |
| 23 | Assistant Surveyor | CON/Q0901 | L2 | | | | | | | | | | |
| 24 | Rural mason | CON/Q3603 | L4 | | | | | | | | | | |