



National Accreditation Board for  
Testing and Calibration Laboratories

**CERTIFICATE OF ACCREDITATION**

**MILLENIUM CONSULTANTS AND TECHNOCRATS (OPC)  
PRIVATE LIMITED**

has been assessed and accredited in accordance with the standard

**ISO/IEC 17025:2017**

**"General Requirements for the Competence of Testing &  
Calibration Laboratories"**

for its facilities at

33, NALANDA VIHAR, MAHARANI FARM, DURGAPURA, JAIPUR, RAJASTHAN, INDIA

in the field of

**TESTING**

Certificate Number: TC-7833

Issue Date: 04/11/2024

Valid Until: 03/11/2028

This certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued satisfactory compliance to the above standard & the relevant requirements of NABL.

(To see the scope of accreditation of this laboratory, you may also visit NABL website [www.nabl-india.org](http://www.nabl-india.org))

Name of Legal Entity: MILLENIUM CONSULTANTS AND TECHNOCRATS (OPC) PRIVATE LIMITED

Signed for and on behalf of NABL



N. Venkateswaran  
Chief Executive Officer



# National Accreditation Board for Testing and Calibration Laboratories

## SCOPE OF ACCREDITATION

**Laboratory Name :**

MILLENIUM CONSULTANTS AND TECHNOCRATS (OPC) PRIVATE LIMITED,  
33, NALANDA VIHAR, MAHARANI FARM, DURGAPURA, JAIPUR,  
RAJASTHAN, INDIA

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| Permanent Testing |                             |                              |                                                                                                            |                                                                                                      |
| 1                 | CHEMICAL- BUILDING MATERIAL | Admixture                    | Ash Content                                                                                                | IS 9103                                                                                              |
| 2                 | CHEMICAL- BUILDING MATERIAL | Admixture                    | Chloride content                                                                                           | IS 6925                                                                                              |
| 3                 | CHEMICAL- BUILDING MATERIAL | Admixture                    | Dry Material Content                                                                                       | IS 9103                                                                                              |
| 4                 | CHEMICAL- BUILDING MATERIAL | Admixture                    | pH                                                                                                         | IS 9103                                                                                              |
| 5                 | CHEMICAL- BUILDING MATERIAL | Admixture                    | Relative Density                                                                                           | IS 9103                                                                                              |
| 6                 | CHEMICAL- BUILDING MATERIAL | Aggregate ( Coarse)          | Sulphate Content                                                                                           | BS EN 1744( Part-1)                                                                                  |
| 7                 | CHEMICAL- BUILDING MATERIAL | Aggregate (Coarse )          | Organic Impurities                                                                                         | IS 2386 (Part 2)                                                                                     |
| 8                 | CHEMICAL- BUILDING MATERIAL | Aggregate (Coarse)           | Alkali Aggregate Reactivity ( Reduction in Alkalinity)                                                     | IS 2386 (Part 7)                                                                                     |
| 9                 | CHEMICAL- BUILDING MATERIAL | Aggregate (Coarse)           | Alkali Aggregate Reactivity(Dissolved Silica)                                                              | IS 2386( Patt-7)                                                                                     |
| 10                | CHEMICAL- BUILDING MATERIAL | Aggregate (Fine )            | Alkali Aggregate Reactivity ( Reduction in Alkalinity)                                                     | IS 2386( Part-7)                                                                                     |
| 11                | CHEMICAL- BUILDING MATERIAL | Aggregate( Coarse )          | Chloride Content                                                                                           | BS EN 1744( Part-1)                                                                                  |
| 12                | CHEMICAL- BUILDING MATERIAL | Aggregate( Fine)             | Alkali Aggregate Reactivity(Dissolved Silica)                                                              | IS 2386( Part-7)                                                                                     |
| 13                | CHEMICAL- BUILDING MATERIAL | Aggregate( Fine)             | Chloride Content                                                                                           | BS EN 1744( Part-1)                                                                                  |
| 14                | CHEMICAL- BUILDING MATERIAL | Aggregate( Fine)             | Organic Impurities                                                                                         | IS 2386( Part-2)                                                                                     |
| 15                | CHEMICAL- BUILDING MATERIAL | Aggregate( Fine)             | Sulphate Content                                                                                           | BS EN 1744( Part-1)                                                                                  |
| 16                | CHEMICAL- BUILDING MATERIAL | Fly Ash                      | Combined Iron Oxide & Alumina Oxide                                                                        | IS 1727                                                                                              |
| 17                | CHEMICAL- BUILDING MATERIAL | Fly Ash                      | Magnesia                                                                                                   | IS 1727                                                                                              |
| 18                | CHEMICAL- BUILDING MATERIAL | Fly Ash                      | Sulphuric Anhydride                                                                                        | IS 1727                                                                                              |
| 19                | CHEMICAL- BUILDING MATERIAL | Fly Ash                      | Total chloride                                                                                             | IS 4032                                                                                              |



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| 20   | CHEMICAL- BUILDING MATERIAL | Fly Ash/ micro Silica/ Silica Fumes | Silican Di oxide                                                                                           | IS 1727                                                                                              |
| 21   | CHEMICAL- BUILDING MATERIAL | Fly Ash/Micro Silica/ Silica Fume   | Loss on ignition                                                                                           | IS 1727                                                                                              |
| 22   | CHEMICAL- BUILDING MATERIAL | Lime                                | Available Lime aa CaO                                                                                      | IS 1514                                                                                              |
| 23   | CHEMICAL- BUILDING MATERIAL | Lime                                | Calcium Oxide                                                                                              | IS 6932( Part-1)                                                                                     |
| 24   | CHEMICAL- BUILDING MATERIAL | Lime                                | Ferric & Alumina Oxide                                                                                     | IS 6932( Part-1)                                                                                     |
| 25   | CHEMICAL- BUILDING MATERIAL | Lime                                | Insoluble Residue                                                                                          | IS 6932( Part-1)                                                                                     |
| 26   | CHEMICAL- BUILDING MATERIAL | lime                                | Loss on ignition                                                                                           | IS 6932(Part-1)                                                                                      |
| 27   | CHEMICAL- BUILDING MATERIAL | Lime                                | Magnesium Oxide                                                                                            | IS 6932(Pt-1)                                                                                        |
| 28   | CHEMICAL- BUILDING MATERIAL | Lime                                | Moisture Content                                                                                           | IS 1514                                                                                              |
| 29   | CHEMICAL- BUILDING MATERIAL | Lime                                | Silican Di Oxide                                                                                           | IS 6932(Part-1)                                                                                      |
| 30   | CHEMICAL- BUILDING MATERIAL | Micro Silica/ Silica fumes          | Moisture Content                                                                                           | IS15338                                                                                              |
| 31   | CHEMICAL- BUILDING MATERIAL | Ordinary Portland cement ( OPC)     | Insoluble Residue                                                                                          | IS 4032                                                                                              |
| 32   | CHEMICAL- BUILDING MATERIAL | Ordinary Portland cement ( OPC )    | Loss on ignition                                                                                           | IS 4032                                                                                              |
| 33   | CHEMICAL- BUILDING MATERIAL | Ordinary Portland Cement ( OPC)     | Alumina (as Al <sub>2</sub> O <sub>3</sub> )                                                               | IS 4032                                                                                              |
| 34   | CHEMICAL- BUILDING MATERIAL | Ordinary Portland Cement ( OPC)     | Calcium (as CaO)                                                                                           | IS 4032                                                                                              |
| 35   | CHEMICAL- BUILDING MATERIAL | Ordinary Portland cement ( OPC)     | Chloride                                                                                                   | IS 4032                                                                                              |
| 36   | CHEMICAL- BUILDING MATERIAL | Ordinary Portland cement ( OPC)     | Iron (as Fe <sub>2</sub> O <sub>3</sub> )                                                                  | IS 4032                                                                                              |
| 37   | CHEMICAL- BUILDING MATERIAL | Ordinary Portland Cement ( OPC)     | Magnesia (as MgO)                                                                                          | IS 4032                                                                                              |
| 38   | CHEMICAL- BUILDING MATERIAL | Ordinary Portland cement ( OPC)     | Silica (as SiO <sub>2</sub> )                                                                              | IS 4032                                                                                              |
| 39   | CHEMICAL- BUILDING MATERIAL | Ordinary Portland cement ( OPC)     | Sulphur Anhydride (as SO <sub>3</sub> )                                                                    | IS 4032                                                                                              |



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| 40   | CHEMICAL- BUILDING MATERIAL                       | Portland Pozzolana cement ( PPC)                  | Chloride (as Cl)                                                                                           | IS 4032                                                                                              |
| 41   | CHEMICAL- BUILDING MATERIAL                       | Portland Pozzolana cement ( PPC)                  | Insoluble Residue                                                                                          | IS 4032                                                                                              |
| 42   | CHEMICAL- BUILDING MATERIAL                       | Portland pozzolana Cement ( PPC)                  | Sulphuric Anhydride                                                                                        | IS 4032                                                                                              |
| 43   | CHEMICAL- BUILDING MATERIAL                       | Portland Pozzolana Cement( FAB & CCB)             | Calcium Oxide CAO                                                                                          | IS 4032                                                                                              |
| 44   | CHEMICAL- BUILDING MATERIAL                       | Portland Pozzolana Cement( PPC)                   | Loss on ignition                                                                                           | IS 4032                                                                                              |
| 45   | CHEMICAL- BUILDING MATERIAL                       | Portland Pozzolana Cement( PPC)                   | Magnesia( MgO)                                                                                             | IS 4032                                                                                              |
| 46   | CHEMICAL- BUILDING MATERIAL                       | Sulphate Resisting Portland Cement ( SRPC)        | Alumina                                                                                                    | IS 4032                                                                                              |
| 47   | CHEMICAL- BUILDING MATERIAL                       | Sulphate Resisting Portland cement ( SRPC)        | Calcium Oxide                                                                                              | IS 4032                                                                                              |
| 48   | CHEMICAL- BUILDING MATERIAL                       | Sulphate Resisting Portland Cement ( SRPC)        | Ferric Oxide                                                                                               | IS 4032                                                                                              |
| 49   | CHEMICAL- BUILDING MATERIAL                       | Sulphate Resisting Portland cement ( SRPC)        | Insoluble Residue                                                                                          | IS 4032                                                                                              |
| 50   | CHEMICAL- BUILDING MATERIAL                       | Sulphate Resisting Portland cement ( SRPC)        | Loss on ignition                                                                                           | IS 4032                                                                                              |
| 51   | CHEMICAL- BUILDING MATERIAL                       | Sulphate Resisting Portland cement ( SRPC)        | Magnesia                                                                                                   | IS 4032                                                                                              |
| 52   | CHEMICAL- BUILDING MATERIAL                       | Sulphate Resisting Portland Cement ( SRPC)        | Silican Di Oxide                                                                                           | IS 4032                                                                                              |
| 53   | CHEMICAL- BUILDING MATERIAL                       | Sulphate Resisting Portland cement ( SRPC)        | Sulphuric Anhydride                                                                                        | IS 4032                                                                                              |
| 54   | CHEMICAL- METALLIC COATINGS & TREATMENT SOLUTIONS | Aluminum & Ferrous Based                          | Anodic Coating Thk.                                                                                        | IS 6012                                                                                              |
| 55   | CHEMICAL- METALLIC COATINGS & TREATMENT SOLUTIONS | Steel Strip & Sheet                               | Mass of Aluminum Zinc Coating                                                                              | IS 15961                                                                                             |
| 56   | CHEMICAL- METALS & ALLOYS                         | Low Alloy Steel/Mild Steel/Structural Steel/MBCB  | Carbon (C)                                                                                                 | IS 228 (Part 1)                                                                                      |
| 57   | CHEMICAL- METALS & ALLOYS                         | Strand wire                                       | Sulphur                                                                                                    | IS 228( Part-9)                                                                                      |
| 58   | CHEMICAL- METALS & ALLOYS                         | Low Alloy Steel /Mild Steel/Structural Steel/MBCB | Chromium                                                                                                   | IS 228( Part-6)                                                                                      |



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| 59   | CHEMICAL- METALS & ALLOYS          | Low Alloy Steel/ Mild Steel /Structural Steel/MBCB | Phosphorus (P)                                                                                             | IS 228 (Part 3)                                                                                      |
| 60   | CHEMICAL- METALS & ALLOYS          | Low Alloy Steel/ Mild Steel/ Structural Steel/MBCB | Copper                                                                                                     | IS 228( Part-15)                                                                                     |
| 61   | CHEMICAL- METALS & ALLOYS          | Low Alloy Steel/Mild Steel / Structural Steel/MBCB | Nickel                                                                                                     | IS 228( Part-5)                                                                                      |
| 62   | CHEMICAL- METALS & ALLOYS          | Low Alloy Steel/Mild steel/ Structural Steel /MBCB | Manganese (Mn)                                                                                             | IS 228 (Part 2)                                                                                      |
| 63   | CHEMICAL- METALS & ALLOYS          | Low Alloy Steel/Mild Steel/Structural Steel/ MBCB  | Silicon (Si)                                                                                               | IS 228 (Part 8)                                                                                      |
| 64   | CHEMICAL- METALS & ALLOYS          | Low Alloy Steel/Mild Steel/Structural Steel/MBCB   | Sulphur (S)                                                                                                | IS 228 (Part 9)                                                                                      |
| 65   | CHEMICAL- METALS & ALLOYS          | Low Alloy Steel/ Mild Steel /Structural Steel/MBCB | Sulphur + Phosphorus                                                                                       | MCT/JPR/SOP/2024/C-1, 07.09.2024                                                                     |
| 66   | CHEMICAL- METALS & ALLOYS          | Stainless Steel                                    | Carbon                                                                                                     | IS 228( Part-1)                                                                                      |
| 67   | CHEMICAL- METALS & ALLOYS          | Stainless Steel                                    | Chromium                                                                                                   | IS 228( Part-6)                                                                                      |
| 68   | CHEMICAL- METALS & ALLOYS          | Stainless Steel                                    | Manganese                                                                                                  | IS 228( Part-2)                                                                                      |
| 69   | CHEMICAL- METALS & ALLOYS          | Stainless Steel                                    | Nickel                                                                                                     | IS 228( Part-5)                                                                                      |
| 70   | CHEMICAL- METALS & ALLOYS          | Stainless Steel                                    | Phosphorous                                                                                                | IS 228( Part-3)                                                                                      |
| 71   | CHEMICAL- METALS & ALLOYS          | Stainless Steel                                    | Silicon                                                                                                    | IS 228( Part-8)                                                                                      |
| 72   | CHEMICAL- METALS & ALLOYS          | Stainless Steel                                    | Sulphur                                                                                                    | IS 228( Part-9)                                                                                      |
| 73   | CHEMICAL- METALS & ALLOYS          | Strand wire                                        | Carbon                                                                                                     | IS 228( Part-1)                                                                                      |
| 74   | CHEMICAL- METALS & ALLOYS          | Strand wire                                        | Manganese                                                                                                  | IS 228( Part-2)                                                                                      |
| 75   | CHEMICAL- METALS & ALLOYS          | Strand Wire                                        | Phosphorous                                                                                                | IS 228( Part-3)                                                                                      |
| 76   | CHEMICAL- METALS & ALLOYS          | Strand wire                                        | Silicon                                                                                                    | IS 228( Part-8)                                                                                      |
| 77   | CHEMICAL- PAINTS & SURFACE COATING | Aluminum & ferrous Based                           | Powder Coating Thickness                                                                                   | IS 101 Part-3 Sec.2                                                                                  |
| 78   | CHEMICAL- SOIL AND ROCK            | Soil                                               | Calcium carbonate                                                                                          | IS 2720 ( Part-23)                                                                                   |



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| 79   | CHEMICAL- SOIL AND ROCK | Soil                         | Organic Matter of Soil                                                                                     | IS 2720 (Part-22)                                                                                    |
| 80   | CHEMICAL- SOIL AND ROCK | Soils                        | Chloride                                                                                                   | IS 6925                                                                                              |
| 81   | CHEMICAL- SOIL AND ROCK | Soils                        | pH Value                                                                                                   | IS 2720 (Part 26)                                                                                    |
| 82   | CHEMICAL- SOIL AND ROCK | Soils                        | Total Soluble Sulphate                                                                                     | IS 2720 (Part 27)                                                                                    |
| 83   | CHEMICAL- SOIL AND ROCK | Soli                         | Total Soluble Soil                                                                                         | IS 2720( part-21)                                                                                    |
| 84   | CHEMICAL- WATER         | Construction Water           | Chloride as Cl                                                                                             | IS 3025 (Part 32)                                                                                    |
| 85   | CHEMICAL- WATER         | Construction Water           | Inorganic Solid                                                                                            | IS 3025 (Part 18)                                                                                    |
| 86   | CHEMICAL- WATER         | Construction Water           | Organic Solid                                                                                              | IS 3025 (Part 18)                                                                                    |
| 87   | CHEMICAL- WATER         | Construction Water           | pH                                                                                                         | IS 3025 (Part 11)                                                                                    |
| 88   | CHEMICAL- WATER         | Construction Water           | Sulphate                                                                                                   | IS 3025 (Part 24) Sec-1                                                                              |
| 89   | CHEMICAL- WATER         | Construction Water           | Suspended Matter                                                                                           | IS 3025 (Part 17)                                                                                    |
| 90   | CHEMICAL- WATER         | Construction Water           | Volume of 0.02N H <sub>2</sub> SO <sub>4</sub> Required to Neutralize 100 ml Sample of Water (Alkalinity)  | IS 3025 (Part 23)                                                                                    |
| 91   | CHEMICAL- WATER         | Construction Water           | Volume of 0.02N NaOH Required to Neutralize 100 ml Sample of Water (Acidity)                               | IS 3025 (Part 22)                                                                                    |
| 92   | CHEMICAL- WATER         | Drinking Water               | Acidity                                                                                                    | IS 3025 (Part 22)                                                                                    |
| 93   | CHEMICAL- WATER         | Drinking Water               | Alkalinity (Phenolphthalein alkalinity and Total alkalinity)                                               | IS 3025 (Part 23)                                                                                    |
| 94   | CHEMICAL- WATER         | Drinking Water               | Ammonical Nitrogen                                                                                         | IS 3025 (Part 34)                                                                                    |
| 95   | CHEMICAL- WATER         | Drinking Water               | Bicarbonate                                                                                                | IS 3025 (Part 51)                                                                                    |
| 96   | CHEMICAL- WATER         | Drinking Water               | Calcium                                                                                                    | IS 3025 (Part 40)                                                                                    |
| 97   | CHEMICAL- WATER         | Drinking Water               | Carbonate                                                                                                  | IS 3025 (Part 51)                                                                                    |
| 98   | CHEMICAL- WATER         | Drinking Water               | Chloride (Cl)                                                                                              | IS 3025 (Part 32)                                                                                    |
| 99   | CHEMICAL- WATER         | Drinking Water               | Chlorine Demand                                                                                            | IS 3025 (Part 25)                                                                                    |
| 100  | CHEMICAL- WATER         | Drinking Water               | Chlorine, Residual (Residual Free Chlorine)                                                                | IS 3025 (Part 26)                                                                                    |
| 101  | CHEMICAL- WATER         | Drinking Water               | Colour                                                                                                     | IS 3025 (Part 4)                                                                                     |
| 102  | CHEMICAL- WATER         | Drinking Water               | Conductivity                                                                                               | IS 3025( part-14)                                                                                    |
| 103  | CHEMICAL- WATER         | Drinking Water               | Dissolved Oxygen                                                                                           | IS 3025 (Part 38)                                                                                    |



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| 104  | CHEMICAL- WATER    | Drinking Water               | Filterable Residue (Total Dissolved Solids)                                                                | IS 3025 (Part 16)                                                                                    |
| 105  | CHEMICAL- WATER    | Drinking Water               | Fluoride                                                                                                   | IS 3025 (Part 60)                                                                                    |
| 106  | CHEMICAL- WATER    | Drinking Water               | Hardness                                                                                                   | IS 3025 (Part 21)                                                                                    |
| 107  | CHEMICAL- WATER    | Drinking Water               | Magnesium                                                                                                  | IS 3025 (Part 46)                                                                                    |
| 108  | CHEMICAL- WATER    | Drinking Water               | Odour                                                                                                      | IS 3025 (Part 5)                                                                                     |
| 109  | CHEMICAL- WATER    | Drinking Water               | pH Value                                                                                                   | IS 3025 (Part 11)                                                                                    |
| 110  | CHEMICAL- WATER    | Drinking Water               | Silica                                                                                                     | IS 3025 (Part 35)                                                                                    |
| 111  | CHEMICAL- WATER    | Drinking Water               | Sulphate (SO <sub>4</sub> , BaSO <sub>4</sub> )                                                            | IS 3025 (Part 24) Sec 1                                                                              |
| 112  | CHEMICAL- WATER    | Drinking Water               | Sulphide                                                                                                   | IS 3025 (Part 29)                                                                                    |
| 113  | CHEMICAL- WATER    | Drinking Water               | Sulphite                                                                                                   | IS 3025 (Part 28)                                                                                    |
| 114  | CHEMICAL- WATER    | Drinking Water               | Suspended Matter                                                                                           | IS 3025 (Part 17)                                                                                    |
| 115  | CHEMICAL- WATER    | Drinking Water               | Taste                                                                                                      | IS 3025 (Part 8)                                                                                     |
| 116  | CHEMICAL- WATER    | Drinking Water               | Temperature                                                                                                | IS 3025 (Part 9)                                                                                     |
| 117  | CHEMICAL- WATER    | Drinking Water               | Total Residue (Total Solids - Dissolved and Suspended)                                                     | IS 3025 (Part 15)                                                                                    |
| 118  | CHEMICAL- WATER    | Drinking Water               | Turbidity                                                                                                  | IS 3025( Pt-10)                                                                                      |
| 119  | CHEMICAL- WATER    | Industrial Water             | Biological Oxygen Demand                                                                                   | IS 3025 (Part 44)                                                                                    |
| 120  | CHEMICAL- WATER    | Industrial Water             | Chemical Oxygen Demand                                                                                     | IS 3025 (Part 58)                                                                                    |
| 121  | CHEMICAL- WATER    | Industrial Water             | Conductivity                                                                                               | IS 3025( Pt-14)                                                                                      |
| 122  | CHEMICAL- WATER    | Industrial Water             | Oil & Grease                                                                                               | IS 3025 (Part 39)                                                                                    |
| 123  | CHEMICAL- WATER    | Industrial Water             | pH Value                                                                                                   | IS 3025 (Part 11)                                                                                    |
| 124  | CHEMICAL- WATER    | Industrial Water             | Suspended Matter                                                                                           | IS 3025 (Part 17)                                                                                    |
| 125  | CHEMICAL- WATER    | Potable Water                | Acidity                                                                                                    | IS 3025 (Part 22)                                                                                    |
| 126  | CHEMICAL- WATER    | Potable Water                | Alkalinity (Phenolphthalein alkalinity and Total alkalinity)                                               | IS 3025 (Part 23)                                                                                    |
| 127  | CHEMICAL- WATER    | Potable Water                | Ammonical Nitrogen                                                                                         | IS 3025 (Part 34)                                                                                    |
| 128  | CHEMICAL- WATER    | Potable Water                | Bicarbonate                                                                                                | IS 3025 (Part 51)                                                                                    |
| 129  | CHEMICAL- WATER    | Potable Water                | Calcium                                                                                                    | IS 3025 (Part 40)                                                                                    |
| 130  | CHEMICAL- WATER    | Potable Water                | Carbonate                                                                                                  | IS 3025 (Part 51)                                                                                    |
| 131  | CHEMICAL- WATER    | Potable Water                | Chloride as Cl                                                                                             | IS 3025 (Part 32)                                                                                    |
| 132  | CHEMICAL- WATER    | Potable Water                | Chlorine Demand                                                                                            | IS 3025 (Part 25)                                                                                    |
| 133  | CHEMICAL- WATER    | Potable Water                | Chlorine, Residual (Residual Free Chlorine)                                                                | IS 3025 (Part 26)                                                                                    |

**This is annexure to 'Certificate of Accreditation' and does not require any signature.**



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| 134  | CHEMICAL- WATER                 | Potable Water                              | Colour                                                                                                     | IS 3025 (Part 4)                                                                                     |
| 135  | CHEMICAL- WATER                 | Potable Water                              | Dissolved Oxygen                                                                                           | IS 3025 (Part 38)                                                                                    |
| 136  | CHEMICAL- WATER                 | Potable Water                              | Filterable Residue (Total Dissolved Solids)                                                                | IS 3025 (Part 16)                                                                                    |
| 137  | CHEMICAL- WATER                 | Potable Water                              | Fluoride                                                                                                   | IS 3025 (Part 60)                                                                                    |
| 138  | CHEMICAL- WATER                 | Potable Water                              | Hardness                                                                                                   | IS 3025 (Part 21)                                                                                    |
| 139  | CHEMICAL- WATER                 | Potable Water                              | Magnesium                                                                                                  | IS 3025 (Part 46)                                                                                    |
| 140  | CHEMICAL- WATER                 | Potable Water                              | Non-Felterable Residue (Total Suspended Solids)                                                            | IS 3025 (Part 17)                                                                                    |
| 141  | CHEMICAL- WATER                 | Potable Water                              | Odour                                                                                                      | IS 3025 (Part 5)                                                                                     |
| 142  | CHEMICAL- WATER                 | Potable Water                              | pH Value                                                                                                   | IS 3025 (Part 11)                                                                                    |
| 143  | CHEMICAL- WATER                 | Potable Water                              | Silica                                                                                                     | IS 3025 (Part 35)                                                                                    |
| 144  | CHEMICAL- WATER                 | Potable Water                              | Sulphate (SO <sub>4</sub> , BaSO <sub>4</sub> )                                                            | IS 3025 (Part 24) Sec 1                                                                              |
| 145  | CHEMICAL- WATER                 | Potable Water                              | Sulphide                                                                                                   | IS 3025 (Part 29)                                                                                    |
| 146  | CHEMICAL- WATER                 | Potable Water                              | Sulphite                                                                                                   | IS 3025 (Part 28)                                                                                    |
| 147  | CHEMICAL- WATER                 | Potable Water                              | Taste                                                                                                      | IS 3025 (Part 8)                                                                                     |
| 148  | CHEMICAL- WATER                 | Potable Water                              | Temperature                                                                                                | IS 3025 (Part 9)                                                                                     |
| 149  | CHEMICAL- WATER                 | Potable Water                              | Total Residue (Total Solids - Dissolved and Suspended)                                                     | IS 3025 (Part 15)                                                                                    |
| 150  | CHEMICAL- WATER                 | waste water                                | Turbidity                                                                                                  | IS 3025 ( Pt-10)                                                                                     |
| 151  | MECHANICAL- BUILDINGS MATERIALS | Portland Pozzolana Cement -PPC( FAB & CCB) | Compressive Strength 28 Day's                                                                              | IS 4031 (Part-6)                                                                                     |
| 152  | MECHANICAL- BUILDINGS MATERIALS | Aggregate ( Fine)                          | Soundness by Mgso <sub>4</sub>                                                                             | IS 2386( Part-5)                                                                                     |
| 153  | MECHANICAL- BUILDINGS MATERIALS | Pipes & Fillings( CPVC)                    | Density                                                                                                    | IS 12235 (Part-14)                                                                                   |
| 154  | MECHANICAL- BUILDINGS MATERIALS | Pipes & Fittings ( CPVC)                   | Wall Thickness                                                                                             | IS 12235(Part-1)                                                                                     |
| 155  | MECHANICAL- BUILDINGS MATERIALS | Pipes & Fittings ( UPVC)                   | Mean Outsider Diameter                                                                                     | IS 12235 (Part-1)                                                                                    |
| 156  | MECHANICAL- BUILDINGS MATERIALS | Pipes & Fittings (CPVC)                    | Flattening Test                                                                                            | IS 12235(Part-19)                                                                                    |
| 157  | MECHANICAL- BUILDINGS MATERIALS | Pipes & fittings( UPVC)                    | Wall Thickness                                                                                             | IS 12235 (Part-1)                                                                                    |
| 158  | MECHANICAL- BUILDINGS MATERIALS | Pipes& Fittings ( CPVC)                    | Tensile Strength Test                                                                                      | IS 12235(Part-13)                                                                                    |



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| 159  | MECHANICAL- BUILDINGS MATERIALS | Portland Pozzolana Cement -PPC( FAB & CCB)      | Final Setting Time                                                                                         | IS 4031( Part-5)                                                                                     |
| 160  | MECHANICAL- BUILDINGS MATERIALS | Aggregate (Fine)                                | Bulk Density ( Loose)                                                                                      | IS 2386 (Part 3)                                                                                     |
| 161  | MECHANICAL- BUILDINGS MATERIALS | Aggregate (Fine)                                | Clay Lumps                                                                                                 | IS 2386 (Part 2)                                                                                     |
| 162  | MECHANICAL- BUILDINGS MATERIALS | Aggregate (Fine)                                | Materials Finer than 75 micron                                                                             | IS 2386 (Part 1)                                                                                     |
| 163  | MECHANICAL- BUILDINGS MATERIALS | Aggregate (Fine)                                | Sieve Analysis ( Sieve Size- 10.0mm,4.75mm, 2.36mm,1.18mm,600 mic, 300Mic, 150mic.)                        | IS 2386 (Part 1)                                                                                     |
| 164  | MECHANICAL- BUILDINGS MATERIALS | Aggregate (Fine)                                | Soundness by Na <sub>2</sub> SO <sub>4</sub>                                                               | IS 2386 (Part 5)                                                                                     |
| 165  | MECHANICAL- BUILDINGS MATERIALS | Aggregate (Fine)                                | Specific Gravity                                                                                           | IS 2386 (Part 3)                                                                                     |
| 166  | MECHANICAL- BUILDINGS MATERIALS | Aggregate (Fine)                                | Water Absorption                                                                                           | IS 2386 (Part 3)                                                                                     |
| 167  | MECHANICAL- BUILDINGS MATERIALS | Aggregate- (Fine)                               | Bulk Density ( Compacted)                                                                                  | IS 2386( Part-3)                                                                                     |
| 168  | MECHANICAL- BUILDINGS MATERIALS | Autoclaved Cellular Concrete                    | Drying Shrinkage                                                                                           | IS 6441( part-2)                                                                                     |
| 169  | MECHANICAL- BUILDINGS MATERIALS | Autoclaved Cellular (Aerated) Concrete Products | Bulk Density                                                                                               | IS 6441 (Part 1)                                                                                     |
| 170  | MECHANICAL- BUILDINGS MATERIALS | Autoclaved Cellular (Aerated) Concrete Products | Compressive Strength                                                                                       | IS 6441 (Part 5)                                                                                     |
| 171  | MECHANICAL- BUILDINGS MATERIALS | Autoclaved Cellular (Aerated) Concrete Products | Dimensions - Height                                                                                        | IS 2185 (Part 3)                                                                                     |
| 172  | MECHANICAL- BUILDINGS MATERIALS | Autoclaved Cellular (Aerated) Concrete Products | Dimensions - Length                                                                                        | IS 2185 (Part 3)                                                                                     |
| 173  | MECHANICAL- BUILDINGS MATERIALS | Autoclaved Cellular (Aerated) Concrete Products | Dimensions - Width                                                                                         | IS 2185 (Part 3)                                                                                     |
| 174  | MECHANICAL- BUILDINGS MATERIALS | Autoclaved Cellular (Aerated) Concrete Products | Moisture Content                                                                                           | IS 6441 (Part 1)                                                                                     |
| 175  | MECHANICAL- BUILDINGS MATERIALS | Bitumen Emulsion                                | Miscibility with water                                                                                     | IS 8887                                                                                              |
| 176  | MECHANICAL- BUILDINGS MATERIALS | Bitumen Emulsion                                | Particle Charge                                                                                            | IS 8887                                                                                              |
| 177  | MECHANICAL- BUILDINGS MATERIALS | Bitumen Emulsion                                | Residue on 600 µ IS Sieve                                                                                  | IS 8887                                                                                              |



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| 178  | MECHANICAL- BUILDINGS MATERIALS | Bitumen Emulsion                                                                   | Storage Stability                                                                                          | IS 8887                                                                                              |
| 179  | MECHANICAL- BUILDINGS MATERIALS | Bitumen Emulsion                                                                   | Test on Residue Solubility in Trichloroethylene                                                            | IS 1216                                                                                              |
| 180  | MECHANICAL- BUILDINGS MATERIALS | Bitumen Emulsion                                                                   | Test on Residue Ductility                                                                                  | IS 1208                                                                                              |
| 181  | MECHANICAL- BUILDINGS MATERIALS | Bitumen Emulsion                                                                   | Test on Residue Penetration                                                                                | IS 1203                                                                                              |
| 182  | MECHANICAL- BUILDINGS MATERIALS | Bitumen Emulsion                                                                   | Test on Residue Residue by Evaporation                                                                     | IS 8887                                                                                              |
| 183  | MECHANICAL- BUILDINGS MATERIALS | Bitumen Emulsion                                                                   | Viscosity by Saybolt Furol Viscometer at 25°C                                                              | IS 3117                                                                                              |
| 184  | MECHANICAL- BUILDINGS MATERIALS | Bitumen Emulsion                                                                   | Viscosity by Saybolt Furol Viscometer at 50°C                                                              | IS 3117                                                                                              |
| 185  | MECHANICAL- BUILDINGS MATERIALS | Bitumen Emulsion                                                                   | Water Content                                                                                              | IS 1211                                                                                              |
| 186  | MECHANICAL- BUILDINGS MATERIALS | Bituminous Mix / Bituminous Macadam, Dense bituminous Macadam/ Bituminous Concrete | Maximum Theoretical Specific Gravity (Gmm)                                                                 | ASTM D 2041-11                                                                                       |
| 187  | MECHANICAL- BUILDINGS MATERIALS | Bituminous Mix/ Bituminous Macadam/ Dense Bituminous Macadam, Bituminous Concrete  | BT Core Density                                                                                            | ASTM 2726                                                                                            |
| 188  | MECHANICAL- BUILDINGS MATERIALS | Bituminous Mix/Bituminous macadam/ Dense Bituminous Macadam/ Bituminous Concrete   | Core Density                                                                                               | ASTM D-2726M-14                                                                                      |
| 189  | MECHANICAL- BUILDINGS MATERIALS | Bituminous Mix/Bituminous Macadam/ Dense Bituminous macadam/ Bituminous Concrete   | Binder Content                                                                                             | IRC SP-11 RA2011 Appendix 5 Clause C                                                                 |
| 190  | MECHANICAL- BUILDINGS MATERIALS | Bituminous Mix/Bituminous macadam/ Dense Bituminous Macadam/ Bituminous Concrete   | Marshall Flow                                                                                              | ASTM D 6927-15                                                                                       |
| 191  | MECHANICAL- BUILDINGS MATERIALS | Bituminous Mix/Bituminous Macadam/ Dense Bituminous macadam/ Bituminous Concrete   | Marshall Stability                                                                                         | ASTM D 6927-15                                                                                       |
| 192  | MECHANICAL- BUILDINGS MATERIALS | Bricks (Burnt Clay / Fly Ash)                                                      | Compressive Strength                                                                                       | IS 3495 (Part 1)                                                                                     |
| 193  | MECHANICAL- BUILDINGS MATERIALS | Bricks (Burnt Clay / Fly Ash)                                                      | Dimensions - Height                                                                                        | IS 1077                                                                                              |
| 194  | MECHANICAL- BUILDINGS MATERIALS | Bricks (Burnt Clay / Fly Ash)                                                      | Dimensions - Length                                                                                        | IS 1077                                                                                              |
| 195  | MECHANICAL- BUILDINGS MATERIALS | Bricks (Burnt Clay / Fly Ash)                                                      | Dimensions - Width                                                                                         | IS 1077                                                                                              |
| 196  | MECHANICAL- BUILDINGS MATERIALS | Bricks (Burnt Clay / Fly Ash)                                                      | Efflorescence                                                                                              | IS 3495 (Part 3)                                                                                     |
| 197  | MECHANICAL- BUILDINGS MATERIALS | Bricks (Burnt Clay / Fly Ash)                                                      | Water Absorption                                                                                           | IS 3495 (Part 2)                                                                                     |



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| 198  | MECHANICAL- BUILDINGS MATERIALS | Building Lime                              | Final Setting Time                                                                                         | IS 6932 ( Part-11)                                                                                   |
| 199  | MECHANICAL- BUILDINGS MATERIALS | Building lime                              | Fineness( By Wet Sieving Method)                                                                           | IS 6932 ( Part-4)                                                                                    |
| 200  | MECHANICAL- BUILDINGS MATERIALS | Building lime                              | Initial Setting Time                                                                                       | IS 6932 ( Part-11)                                                                                   |
| 201  | MECHANICAL- BUILDINGS MATERIALS | Building Lime                              | Soundness ( By Le-Chatelier Method)                                                                        | IS 6932( Part-9)                                                                                     |
| 202  | MECHANICAL- BUILDINGS MATERIALS | Cement Concrete Flooring tile              | Dimension( Length )                                                                                        | IS 1237                                                                                              |
| 203  | MECHANICAL- BUILDINGS MATERIALS | Cement Concrete Flooring Tiles             | Dimension - width                                                                                          | IS 1237                                                                                              |
| 204  | MECHANICAL- BUILDINGS MATERIALS | Cement Concrete Flooring Tiles             | Flatness                                                                                                   | IS 1237 Annex B                                                                                      |
| 205  | MECHANICAL- BUILDINGS MATERIALS | Cement Concrete Flooring Tiles             | Perpendicularity                                                                                           | IS 1237 Annex C                                                                                      |
| 206  | MECHANICAL- BUILDINGS MATERIALS | Cement Concrete Flooring Tiles             | Resistance to Wear                                                                                         | IS 1237 Annex G                                                                                      |
| 207  | MECHANICAL- BUILDINGS MATERIALS | Cement Concrete Flooring Tiles             | Straightness                                                                                               | IS 1237 Annex D                                                                                      |
| 208  | MECHANICAL- BUILDINGS MATERIALS | Cement Concrete Flooring Tiles             | Water Absorption                                                                                           | IS 1237 Annex B                                                                                      |
| 209  | MECHANICAL- BUILDINGS MATERIALS | Cement Concrete Flooring Tiles             | Wet Transverse Strength                                                                                    | IS 1237 Annex F                                                                                      |
| 210  | MECHANICAL- BUILDINGS MATERIALS | Chequered / Terrazzo Cement Concrete Tiles | Flatness                                                                                                   | IS 13801 Annex B                                                                                     |
| 211  | MECHANICAL- BUILDINGS MATERIALS | Chequered / Terrazzo Cement Concrete Tiles | Perpendicularity                                                                                           | IS 13801 Annex C                                                                                     |
| 212  | MECHANICAL- BUILDINGS MATERIALS | Chequered / Terrazzo Cement Concrete Tiles | Resistance to Wear                                                                                         | IS 13801 Annex G                                                                                     |
| 213  | MECHANICAL- BUILDINGS MATERIALS | Chequered / Terrazzo Cement Concrete Tiles | Straightness                                                                                               | IS 13801 Annex D                                                                                     |
| 214  | MECHANICAL- BUILDINGS MATERIALS | Chequered / Terrazzo Cement Concrete Tiles | Water Absorption                                                                                           | IS 13801 Annex E                                                                                     |
| 215  | MECHANICAL- BUILDINGS MATERIALS | Chequered / Terrazzo Cement Concrete Tiles | Wet Transverse Strength                                                                                    | IS 13801 Annex F                                                                                     |
| 216  | MECHANICAL- BUILDINGS MATERIALS | Coarse Aggregate                           | 10% Fine Value                                                                                             | IS 2386 (Part 4)                                                                                     |
| 217  | MECHANICAL- BUILDINGS MATERIALS | Coarse Aggregate                           | Bulk Density( Compacted)                                                                                   | IS 2386( Part-3)                                                                                     |



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| 218  | MECHANICAL- BUILDINGS MATERIALS | Coarse Aggregate                | Bulk Density( Loose )                                                                                      | IS 2386 (Part 3)                                                                                     |
| 219  | MECHANICAL- BUILDINGS MATERIALS | Coarse Aggregate / Ballast      | Specific Gravity                                                                                           | IS 2386 (Part 3)                                                                                     |
| 220  | MECHANICAL- BUILDINGS MATERIALS | Coarse Aggregate/ Ballast       | Crushing Value                                                                                             | IS 2386 (Part 4)                                                                                     |
| 221  | MECHANICAL- BUILDINGS MATERIALS | Coarse Aggregate/ Ballast       | Elongation Index                                                                                           | IS 2386 (Part 1)                                                                                     |
| 222  | MECHANICAL- BUILDINGS MATERIALS | Coarse Aggregate/ Ballast       | Impact Value                                                                                               | IS 2386 (Part 4)                                                                                     |
| 223  | MECHANICAL- BUILDINGS MATERIALS | Coarse Aggregate/ Ballast       | Materials Finer than 75 micron                                                                             | IS 2386 (Part 1)                                                                                     |
| 224  | MECHANICAL- BUILDINGS MATERIALS | Coarse Aggregate/ Ballast       | Soundness by Mgso4                                                                                         | IS 2386( Part-5)                                                                                     |
| 225  | MECHANICAL- BUILDINGS MATERIALS | Coarse Aggregate/ Ballast       | Stripping Value                                                                                            | IS 6241                                                                                              |
| 226  | MECHANICAL- BUILDINGS MATERIALS | Coarse Aggregate/ Ballast       | Water Absorption                                                                                           | IS 2386 (Part 3)                                                                                     |
| 227  | MECHANICAL- BUILDINGS MATERIALS | Coarse Aggregate/ Ballast/ GSB  | Impact Value ( Wet Condition)                                                                              | IS 5640                                                                                              |
| 228  | MECHANICAL- BUILDINGS MATERIALS | Coarse Aggregate/Ballast        | Clay Lump                                                                                                  | IS 2386 (Part 2)                                                                                     |
| 229  | MECHANICAL- BUILDINGS MATERIALS | Coarse Aggregate/Ballast        | Flakiness Index                                                                                            | IS 2386 (Part 1)                                                                                     |
| 230  | MECHANICAL- BUILDINGS MATERIALS | Coarse Aggregate/Ballast        | Los Angles Abrasion                                                                                        | IS 2386 (Part 4)                                                                                     |
| 231  | MECHANICAL- BUILDINGS MATERIALS | Coarse Aggregate/Ballast        | Sieve Analysis (Sieve Size-80.0mm, 40mm,20.0mm,10.0mm, 4.75mm,2.36mm)                                      | IS 2386 (Part 1)                                                                                     |
| 232  | MECHANICAL- BUILDINGS MATERIALS | Coarse Aggregate/Ballast        | Soft Particles                                                                                             | IS 2386 (Part 2)                                                                                     |
| 233  | MECHANICAL- BUILDINGS MATERIALS | Coarse Aggregate/Ballast        | Soundness by Na2so4                                                                                        | IS 2386 (Part 5)                                                                                     |
| 234  | MECHANICAL- BUILDINGS MATERIALS | Concrete (For Fresh & Hardened) | Compressive Strength by Accelerated Curing                                                                 | IS 9013                                                                                              |
| 235  | MECHANICAL- BUILDINGS MATERIALS | Concrete Block (Hollow / Solid) | Block Density                                                                                              | IS 2185 (Part 1)                                                                                     |
| 236  | MECHANICAL- BUILDINGS MATERIALS | Concrete Block (Hollow / Solid) | Compressive Strength                                                                                       | IS 2185 (Part 1)                                                                                     |



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| 237  | MECHANICAL- BUILDINGS MATERIALS | Concrete Block (Hollow / Solid)                        | Dimensions - Height                                                                                        | IS 2185 (Part 1)                                                                                     |
| 238  | MECHANICAL- BUILDINGS MATERIALS | Concrete Block (Hollow / Solid)                        | Dimensions - Length                                                                                        | IS 2185 (Part 1)                                                                                     |
| 239  | MECHANICAL- BUILDINGS MATERIALS | Concrete Block (Hollow / Solid)                        | Dimensions - Width                                                                                         | IS 2185 (Part 1)                                                                                     |
| 240  | MECHANICAL- BUILDINGS MATERIALS | Concrete Block (Hollow / Solid)                        | Water Absorption                                                                                           | IS 2185 (Part 1)                                                                                     |
| 241  | MECHANICAL- BUILDINGS MATERIALS | Concrete mix- DLC                                      | Concrete mix                                                                                               | IRC 49                                                                                               |
| 242  | MECHANICAL- BUILDINGS MATERIALS | Concrete, concrete Mix, PQC (For Fresh & Hardened)     | Workability by Slump Test                                                                                  | IS 1199 part-2                                                                                       |
| 243  | MECHANICAL- BUILDINGS MATERIALS | Concrete, Concrete Mix, PQC,DLC (For Fresh & Hardened) | Compressive Strength (Cube & Core)                                                                         | IS 516 Part-1/Sec-1                                                                                  |
| 244  | MECHANICAL- BUILDINGS MATERIALS | Door Shutters                                          | Dimension - Width                                                                                          | IS 4020 (Part 2)                                                                                     |
| 245  | MECHANICAL- BUILDINGS MATERIALS | Door Shutters                                          | Dimension - Height                                                                                         | IS 4020 (Part 2)                                                                                     |
| 246  | MECHANICAL- BUILDINGS MATERIALS | Door Shutters                                          | Dimension - Thickness                                                                                      | IS 4020 (Part 2)                                                                                     |
| 247  | MECHANICAL- BUILDINGS MATERIALS | Door Shutters                                          | End Emersion                                                                                               | IS 4020 (Part 13)                                                                                    |
| 248  | MECHANICAL- BUILDINGS MATERIALS | Door Shutters                                          | Glue Adhesion                                                                                              | IS 4020 (Part 15)                                                                                    |
| 249  | MECHANICAL- BUILDINGS MATERIALS | Door Shutters                                          | Knife Test                                                                                                 | IS 4020 (Part 14)                                                                                    |
| 250  | MECHANICAL- BUILDINGS MATERIALS | Door Shutters                                          | Squareness                                                                                                 | IS 4020 (Part 2)                                                                                     |
| 251  | MECHANICAL- BUILDINGS MATERIALS | Flexural Beam                                          | Flexural Beam Strength Test                                                                                | IS 516 Part-1( Sec-1)                                                                                |
| 252  | MECHANICAL- BUILDINGS MATERIALS | Fly Ash                                                | Fineness (By Blaine Air)                                                                                   | IS 1727                                                                                              |
| 253  | MECHANICAL- BUILDINGS MATERIALS | Fly Ash                                                | Residue on 45 micron                                                                                       | IS 1727                                                                                              |
| 254  | MECHANICAL- BUILDINGS MATERIALS | Fly Ash                                                | Soundness (Le-Chatelier Method)                                                                            | IS 1727                                                                                              |
| 255  | MECHANICAL- BUILDINGS MATERIALS | Fresh concrete                                         | Density                                                                                                    | IS 1199( Patt-3)                                                                                     |
| 256  | MECHANICAL- BUILDINGS MATERIALS | Fresh concrete ( Self Compacting Concrete)             | L- Box test                                                                                                | IS 1199( Part-6)                                                                                     |



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| 257  | MECHANICAL- BUILDINGS MATERIALS | Fresh Concrete (Self Compacting Concrete) | Sieve Segregation Resistance test                                                                            | IS 1199( Part-6)                                                                                     |
| 258  | MECHANICAL- BUILDINGS MATERIALS | Fresh Concrete( Self Compacting Concrete) | Slump flow                                                                                                   | IS 1199( Part-6)                                                                                     |
| 259  | MECHANICAL- BUILDINGS MATERIALS | fresh Concrete( Self Compacting Concrete) | Slump Flow Test AND t500 Test                                                                                | IS 1199( Part-6)                                                                                     |
| 260  | MECHANICAL- BUILDINGS MATERIALS | Fresh Concrete( Self Compacting Concrete) | V-funnel                                                                                                     | IS 1199( Part-6)                                                                                     |
| 261  | MECHANICAL- BUILDINGS MATERIALS | G.I. Pipe                                 | Elongation                                                                                                   | IS1608(Part-1)                                                                                       |
| 262  | MECHANICAL- BUILDINGS MATERIALS | G.I. Pipe                                 | Flattening                                                                                                   | IS 2328                                                                                              |
| 263  | MECHANICAL- BUILDINGS MATERIALS | G.I. Pipe                                 | Nominal Mass                                                                                                 | IS 1239(Pt-1)                                                                                        |
| 264  | MECHANICAL- BUILDINGS MATERIALS | G.I. Pipe                                 | Outside diameter                                                                                             | IS 1239(Pt-1)                                                                                        |
| 265  | MECHANICAL- BUILDINGS MATERIALS | G.I. Pipe                                 | Tensile Strength                                                                                             | IS 1608( Part-1)                                                                                     |
| 266  | MECHANICAL- BUILDINGS MATERIALS | G.I. Pipe                                 | Thickness ( Light/Medium /Heavy )                                                                            | IS 1239(Pt-1)                                                                                        |
| 267  | MECHANICAL- BUILDINGS MATERIALS | G.I. Pipe                                 | Yield Stress                                                                                                 | Is 1608(Pt-1)                                                                                        |
| 268  | MECHANICAL- BUILDINGS MATERIALS | GI Pipe                                   | Bend Test ( Mandrel Dia.- 120mm,180mm,240mm,300m m)                                                          | IS 2329                                                                                              |
| 269  | MECHANICAL- BUILDINGS MATERIALS | High Strength Deformed Bars               | Bend Test (Mandrel Diameter: 24, 30, 32, 36, 40, 44, 48, 60, 80, 100, 120, 125, 128, 140, 158, 220, 288 mm)  | IS 1599                                                                                              |
| 270  | MECHANICAL- BUILDINGS MATERIALS | High Strength Deformed Bars               | Elongation                                                                                                   | IS 1608( Pt-1)                                                                                       |
| 271  | MECHANICAL- BUILDINGS MATERIALS | High Strength Deformed Bars               | Rebend Test(Mandrel Diameter: 24, 30, 32, 36, 40, 44, 48, 60, 80, 100, 120, 125, 128, 140, 158, 220, 288 mm) | IS 1786                                                                                              |
| 272  | MECHANICAL- BUILDINGS MATERIALS | High Strength Deformed Bars               | Tensile Strength                                                                                             | IS 1608( Part-1)                                                                                     |
| 273  | MECHANICAL- BUILDINGS MATERIALS | High Strength Deformed Bars               | TS/YS Ratio ( Steel Bar)                                                                                     | IS 1786                                                                                              |
| 274  | MECHANICAL- BUILDINGS MATERIALS | High Strength Deformed Bars               | Unit Weight                                                                                                  | IS 1786                                                                                              |



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| 275  | MECHANICAL- BUILDINGS MATERIALS | High Strength Deformed Bars                       | Yield Stress                                                                                               | IS 1608( Part-1)                                                                                     |
| 276  | MECHANICAL- BUILDINGS MATERIALS | Industrial Bitumen                                | Ductility                                                                                                  | IS 1208( Part-1)                                                                                     |
| 277  | MECHANICAL- BUILDINGS MATERIALS | Industrial Bitumen                                | Flash Point                                                                                                | IS 1448 (Part 69)                                                                                    |
| 278  | MECHANICAL- BUILDINGS MATERIALS | Industrial Bitumen                                | Penetration                                                                                                | IS 1203                                                                                              |
| 279  | MECHANICAL- BUILDINGS MATERIALS | Industrial Bitumen                                | Softening Point                                                                                            | IS 1205                                                                                              |
| 280  | MECHANICAL- BUILDINGS MATERIALS | Industrial Bitumen                                | Solubility in Trichloroethylene                                                                            | IS 1216                                                                                              |
| 281  | MECHANICAL- BUILDINGS MATERIALS | Industrial Bitumen                                | Specific Gravity                                                                                           | IS 1202                                                                                              |
| 282  | MECHANICAL- BUILDINGS MATERIALS | Ordinary Portland Cement -OPC(33, 43, 53 ) Grade, | Compressive Strength 28 Day's (672±4h)                                                                     | IS 4031 (Part 6)                                                                                     |
| 283  | MECHANICAL- BUILDINGS MATERIALS | Ordinary Portland Cement -OPC(33, 43, 53 ) Grade, | Compressive Strength 3 Day's (72±1h)                                                                       | IS 4031 (Part 6)                                                                                     |
| 284  | MECHANICAL- BUILDINGS MATERIALS | Ordinary Portland Cement -OPC(33, 43, 53 ) Grade, | Compressive Strength 7 Day's (168±2h)                                                                      | IS 4031 (Part 6)                                                                                     |
| 285  | MECHANICAL- BUILDINGS MATERIALS | Ordinary Portland Cement -OPC(33, 43, 53 ) Grade, | Density                                                                                                    | IS 4031 (Part 11)                                                                                    |
| 286  | MECHANICAL- BUILDINGS MATERIALS | Ordinary Portland Cement -OPC(33, 43, 53 ) Grade, | Final Setting Time                                                                                         | IS 4031 (Part 5)                                                                                     |
| 287  | MECHANICAL- BUILDINGS MATERIALS | Ordinary Portland Cement -OPC(33, 43, 53 ) Grade, | Fineness (By Blaine Air Permeability)                                                                      | IS 4031 (Part 2)                                                                                     |
| 288  | MECHANICAL- BUILDINGS MATERIALS | Ordinary Portland Cement -OPC(33, 43, 53 ) Grade, | Initial Setting Time                                                                                       | IS 4031 (Part 5)                                                                                     |
| 289  | MECHANICAL- BUILDINGS MATERIALS | Ordinary Portland Cement -OPC(33, 43, 53 ) Grade, | Soundness (Le-Chatelier Method)                                                                            | IS 4032 (Part 3)                                                                                     |
| 290  | MECHANICAL- BUILDINGS MATERIALS | Ordinary Portland Cement -OPC(33, 43, 53 ) Grade, | Standard Consistency                                                                                       | IS 4031 (Part 4)                                                                                     |
| 291  | MECHANICAL- BUILDINGS MATERIALS | Particle Board                                    | Density                                                                                                    | IS 2380 (Part 3)                                                                                     |
| 292  | MECHANICAL- BUILDINGS MATERIALS | Particle Board                                    | Moisture Content                                                                                           | IS 2380 (Part 3)                                                                                     |
| 293  | MECHANICAL- BUILDINGS MATERIALS | Particle Board                                    | Water Absorption After 2 Hours                                                                             | IS 2380 (Part 16)                                                                                    |
| 294  | MECHANICAL- BUILDINGS MATERIALS | Particle Board                                    | Water Absorption After 24 Hours                                                                            | IS 2380 (Part 16)                                                                                    |



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| 295  | MECHANICAL- BUILDINGS MATERIALS | Paver Block                                | Abrasion Resistance Test                                                                                   | IS 15658 ANNEX E                                                                                     |
| 296  | MECHANICAL- BUILDINGS MATERIALS | Paver Block                                | Aspect ratio                                                                                               | IS 15658                                                                                             |
| 297  | MECHANICAL- BUILDINGS MATERIALS | Paver Block                                | Compressive Strength                                                                                       | IS 15658 ANNEX D                                                                                     |
| 298  | MECHANICAL- BUILDINGS MATERIALS | Paver Block                                | Dimension - Length                                                                                         | IS 15658 ANNEX-B                                                                                     |
| 299  | MECHANICAL- BUILDINGS MATERIALS | Paver Block                                | Dimension - Thickness                                                                                      | IS 15658 Annex B                                                                                     |
| 300  | MECHANICAL- BUILDINGS MATERIALS | Paver Block                                | Dimension - Width                                                                                          | IS 15658 Annex B                                                                                     |
| 301  | MECHANICAL- BUILDINGS MATERIALS | Paver Block                                | Tensile Splitting Strength Test                                                                            | IS 15658 ( Annxe-F)                                                                                  |
| 302  | MECHANICAL- BUILDINGS MATERIALS | Paver Block                                | Visual Inspection                                                                                          | IS 15658                                                                                             |
| 303  | MECHANICAL- BUILDINGS MATERIALS | Paver Block                                | Water Absorption                                                                                           | IS 15658 Annex C                                                                                     |
| 304  | MECHANICAL- BUILDINGS MATERIALS | Pipes & fittings ( UPVC)                   | Tensile Strength Test                                                                                      | IS 12235 (Part-13)                                                                                   |
| 305  | MECHANICAL- BUILDINGS MATERIALS | Pipes & Fittings (CPVC)                    | Mean Outside Diameter                                                                                      | IS 12235 (Part-1)                                                                                    |
| 306  | MECHANICAL- BUILDINGS MATERIALS | Plywood                                    | Moisture Content                                                                                           | IS 1734( Part-1)                                                                                     |
| 307  | MECHANICAL- BUILDINGS MATERIALS | Plywood                                    | Density Test                                                                                               | IS 1734( Part-1)                                                                                     |
| 308  | MECHANICAL- BUILDINGS MATERIALS | Plywood                                    | Resistance to Dry heat                                                                                     | IS 1734( Part-2)                                                                                     |
| 309  | MECHANICAL- BUILDINGS MATERIALS | Polymer Modified Bitumen                   | Elastic Recovery at 15°C                                                                                   | IS 15462                                                                                             |
| 310  | MECHANICAL- BUILDINGS MATERIALS | Polymer Modified Bitumen                   | Elastic Recovery at 25°C                                                                                   | IS 15462                                                                                             |
| 311  | MECHANICAL- BUILDINGS MATERIALS | Polymer Modified Bitumen                   | Increase in Softening point                                                                                | IS 1205                                                                                              |
| 312  | MECHANICAL- BUILDINGS MATERIALS | Polymer Modified Bitumen                   | Loss in mass                                                                                               | IS 9382                                                                                              |
| 313  | MECHANICAL- BUILDINGS MATERIALS | Polymer Modified Bitumen                   | Reduction in Penetration of Residue                                                                        | IS 1203                                                                                              |
| 314  | MECHANICAL- BUILDINGS MATERIALS | Portland Pozzolana Cement -PPC( FAB & CCB) | Compressive Strength 3 Day's                                                                               | IS 4031 (Part-6)                                                                                     |



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| 315  | MECHANICAL- BUILDINGS MATERIALS | Portland Pozzolana Cement -PPC( FAB & CCB)                                                | Compressive Strength 7 Day's                                                                                | IS 4031 (Part-6)                                                                                     |
| 316  | MECHANICAL- BUILDINGS MATERIALS | Portland Pozzolana Cement -PPC( FAB & CCB)                                                | Density                                                                                                     | IS 4031 (Part-11)                                                                                    |
| 317  | MECHANICAL- BUILDINGS MATERIALS | Portland Pozzolana Cement -PPC( FAB & CCB)                                                | Fineness ( By Blaine Air Permeability )                                                                     | IS 4031 (Part-2)                                                                                     |
| 318  | MECHANICAL- BUILDINGS MATERIALS | Portland Pozzolana Cement -PPC( FAB & CCB)                                                | Initial Setting Time                                                                                        | IS 4031( Part-5)                                                                                     |
| 319  | MECHANICAL- BUILDINGS MATERIALS | Portland Pozzolana Cement -PPC( FAB & CCB)                                                | Soundness by le- Chatelier method                                                                           | IS 4031( Part-3)                                                                                     |
| 320  | MECHANICAL- BUILDINGS MATERIALS | Portland Pozzolana Cement -PPC( FAB & CCB)                                                | Standard Consistency                                                                                        | IS 4031 (Part-4)                                                                                     |
| 321  | MECHANICAL- BUILDINGS MATERIALS | Reinforced Copler                                                                         | Reinforced Coupler -Yield Stress                                                                            | IS 1608( Part-1)                                                                                     |
| 322  | MECHANICAL- BUILDINGS MATERIALS | Reinforced Coupler                                                                        | Elongation test                                                                                             | IS 1608( Part-1)                                                                                     |
| 323  | MECHANICAL- BUILDINGS MATERIALS | Reinforced Coupler- Tensile Strength                                                      | Reinforced Coupler- Tensile Strength                                                                        | IS 1608( Part-1)                                                                                     |
| 324  | MECHANICAL- BUILDINGS MATERIALS | Structural Steel including Sheet, Strip, Flat, Section, Bolt, /MBCB / G.I. Pipe           | Bend Test (Mandrel Diameter: 24, 30, 32, 36, 40, 44, 48, 60, 80, 100, 120, 125, 128, 140, 158, 220, 288 mm) | IS 1599                                                                                              |
| 325  | MECHANICAL- BUILDINGS MATERIALS | Structural Steel including Sheet, Strip, Flat, Section, Bolt, /MBCB / G.I. Pipe           | Tensile Strength                                                                                            | IS 1608( Part-1)                                                                                     |
| 326  | MECHANICAL- BUILDINGS MATERIALS | Structural Steel including Sheet, Strip, Flat, Section, Bolt, /MBCB / G.I. Pipe/G.I. Pipe | Elongation                                                                                                  | IS 1608( Part-1)                                                                                     |
| 327  | MECHANICAL- BUILDINGS MATERIALS | Structural Steel including Sheet, Strip, Flat, Section, Bolt, /MBCB / G.I. Pipe/G.I. Pipe | Yield Stress                                                                                                | IS 1608( Part-1)                                                                                     |
| 328  | MECHANICAL- BUILDINGS MATERIALS | Sub Base Non Bituminous Material ( GSB, WMM, WBM)                                         | Elongation Index                                                                                            | IS 2386 (Part-1)                                                                                     |
| 329  | MECHANICAL- BUILDINGS MATERIALS | Sub Base Non Bituminous Material ( GSB, WMM, WBM)                                         | Flakiness Index                                                                                             | IS 2386 (Part-1)                                                                                     |
| 330  | MECHANICAL- BUILDINGS MATERIALS | Sub Base Non Bituminous Material ( GSB, WMM, WBM)                                         | Impact Value                                                                                                | IS 2386 (Part-4)                                                                                     |
| 331  | MECHANICAL- BUILDINGS MATERIALS | Sub Base Non Bituminous Material ( GSB, WMM, WBM)                                         | Los Angels Abrasion Value                                                                                   | IS 2386 (Part-4)                                                                                     |
| 332  | MECHANICAL- BUILDINGS MATERIALS | Sub Base Non Bituminous Material ( GSB, WMM, WBM)                                         | Sieve Analysis ( 75mm,53mm,26.5mm,9.5mm, 4.75mm,2.36mm,425 mic. 75 mic.)                                    | IS 2386 (Part-1)                                                                                     |
| 333  | MECHANICAL- BUILDINGS MATERIALS | Sub Base Non Bituminous Material ( GSB, WMM, WBM)                                         | Water Absorption                                                                                            | IS 2386 (Part-3)                                                                                     |

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| 334  | MECHANICAL- BUILDINGS MATERIALS | Sulphate Resisting Portland Cement ( SRPC)                      | Compressive Strength 28 day's                                                                              | IS 4031( Part-6)                                                                                     |
| 335  | MECHANICAL- BUILDINGS MATERIALS | Sulphate Resisting Portland Cement ( SRPC)                      | Compressive Strength 7 Day's                                                                               | IS 4031 (Part-6)                                                                                     |
| 336  | MECHANICAL- BUILDINGS MATERIALS | Sulphate Resisting Portland Cement( SRPC)                       | Compressive Strength 3 day's                                                                               | IS 4031 (Part-6)                                                                                     |
| 337  | MECHANICAL- BUILDINGS MATERIALS | Sulphate Resisting Portland Cement( SRPC)                       | Density                                                                                                    | IS 4031 (Part-11)                                                                                    |
| 338  | MECHANICAL- BUILDINGS MATERIALS | Sulphate Resisting Portland Cement( SRPC)                       | Final Setting Time                                                                                         | IS 4031( Part-5)                                                                                     |
| 339  | MECHANICAL- BUILDINGS MATERIALS | Sulphate Resisting Portland Cement( SRPC)                       | Fineness by Blaine Air permeability                                                                        | IS 4031 (Part-2)                                                                                     |
| 340  | MECHANICAL- BUILDINGS MATERIALS | Sulphate Resisting Portland Cement( SRPC)                       | Initial Setting Time                                                                                       | IS 4031 (Part-5)                                                                                     |
| 341  | MECHANICAL- BUILDINGS MATERIALS | Sulphate Resisting Portland Cement( SRPC)                       | Soundness By Le- Chatelier method                                                                          | IS 4031 (Part-3)                                                                                     |
| 342  | MECHANICAL- BUILDINGS MATERIALS | Sulphate Resisting Portland Cement( SRPC)                       | Standard Consistency                                                                                       | IS 4031 (Part-4)                                                                                     |
| 343  | MECHANICAL- BUILDINGS MATERIALS | Timber                                                          | Moisture Content                                                                                           | IS 1708 (Part-1)                                                                                     |
| 344  | MECHANICAL- BUILDINGS MATERIALS | Timber                                                          | Specific Gravity                                                                                           | IS 1708 (Part-2)                                                                                     |
| 345  | MECHANICAL- BUILDINGS MATERIALS | uncoated Stress Relieved low Relaxation Seven Wire( Ply) Strand | Nominal Cross Section Area                                                                                 | IS 14268                                                                                             |
| 346  | MECHANICAL- BUILDINGS MATERIALS | Uncoated Stress Relieved Strand for Prestressed concrete        | Breaking Strength                                                                                          | IS 1608( Part-1)                                                                                     |
| 347  | MECHANICAL- BUILDINGS MATERIALS | Uncoated Stress Relieved Strand for Prestressed concrete        | Breaking Strength                                                                                          | IS 1608( Part-1)                                                                                     |
| 348  | MECHANICAL- BUILDINGS MATERIALS | Uncoated Stress Relieved Strand for Prestressed concrete        | Elongation                                                                                                 | IS 1608( Part-1)                                                                                     |
| 349  | MECHANICAL- BUILDINGS MATERIALS | Uncoated Stress Relieved Strand for Prestressed concrete        | Elongation                                                                                                 | IS 1608( Part-1)                                                                                     |
| 350  | MECHANICAL- BUILDINGS MATERIALS | Uncoated Stress Relieved Strand for Prestressed concrete        | Nominal cross Sectional Area                                                                               | IS 6006                                                                                              |
| 351  | MECHANICAL- BUILDINGS MATERIALS | Uncoated Stress Relieved Strand for Prestressed concrete        | Nominal mass                                                                                               | IS 1608( Part-1)                                                                                     |
| 352  | MECHANICAL- BUILDINGS MATERIALS | Uncoated Stress Relieved Strand for Prestressed concrete        | Nominal mass                                                                                               | IS 1608( Part-1)                                                                                     |
| 353  | MECHANICAL- BUILDINGS MATERIALS | Vitrified Ceramic Tile                                          | Crazing Test                                                                                               | IS 13630( Part-9)                                                                                    |



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| 354  | MECHANICAL- BUILDINGS MATERIALS             | Vitrified Ceramic Tile                                         | Flatness                                                                                                   | IS 13630 Part 1                                                                                      |
| 355  | MECHANICAL- BUILDINGS MATERIALS             | Vitrified Ceramic Tile                                         | Impact Test                                                                                                | IS 13630 ( Part-14)                                                                                  |
| 356  | MECHANICAL- BUILDINGS MATERIALS             | Vitrified Ceramic Tile                                         | Rectangularity                                                                                             | IS 13630( Part-1)                                                                                    |
| 357  | MECHANICAL- BUILDINGS MATERIALS             | Vitrified Ceramic Tile                                         | Straightness                                                                                               | IS 13630 ( Part-1)                                                                                   |
| 358  | MECHANICAL- BUILDINGS MATERIALS             | Vitrified Ceramic Tile                                         | Water Absorption                                                                                           | IS 13630 ( Part-2)                                                                                   |
| 359  | MECHANICAL- BUILDINGS MATERIALS             | Vitrified Ceramic Tiles                                        | Scratch Hardness of Surface (Moh's Scale)                                                                  | IS 13630 (Part 13)                                                                                   |
| 360  | MECHANICAL- BUILDINGS MATERIALS             | Vitrified Tile                                                 | Dimension ( Length & width)                                                                                | IS 13630( Part-1)                                                                                    |
| 361  | MECHANICAL- BUILDINGS MATERIALS             | Vitrified tile                                                 | Resistance to Stain                                                                                        | IS 13630( Part-8)                                                                                    |
| 362  | MECHANICAL- BUILDINGS MATERIALS             | vitrfied Tiles                                                 | Modulus of rapture                                                                                         | IS 13630( Part-6)                                                                                    |
| 363  | MECHANICAL- MECHANICAL PROPERTIES OF METALS | IRON & STEEL Articles                                          | Mass of Zinc Coating on Zinc Coating iron and Steel Articles                                               | IS 6745                                                                                              |
| 364  | MECHANICAL- SOIL AND ROCK                   | Natural Building Stone( Marble/ Granite/ Slate/Quartz)         | UPV                                                                                                        | IS 516 ( Pt-v) Section -1                                                                            |
| 365  | MECHANICAL- SOIL AND ROCK                   | Natural Stone                                                  | Apparent porosity                                                                                          | IS 1124                                                                                              |
| 366  | MECHANICAL- SOIL AND ROCK                   | Natural Stone (Marble / Granite / Slate / Quartz/ Kota Stone ) | Apparent Specific Gravity                                                                                  | IS 1124                                                                                              |
| 367  | MECHANICAL- SOIL AND ROCK                   | Natural Stone (Marble / Granite / Slate / Quartz/ Kota stone)  | True Specific Gravity                                                                                      | IS 1122                                                                                              |
| 368  | MECHANICAL- SOIL AND ROCK                   | Natural Stone (Marble / Granite / Slate / Quartz/ Kota Stone)  | Water Absorption                                                                                           | IS 1124                                                                                              |
| 369  | MECHANICAL- SOIL AND ROCK                   | Natural Stone (Marble / Granite / Slate / Quartz/kota stone)   | Compressive Strength                                                                                       | IS 1121 (Part 1)                                                                                     |
| 370  | MECHANICAL- SOIL AND ROCK                   | Rock                                                           | Point Load Strength Index                                                                                  | IS 8764                                                                                              |
| 371  | MECHANICAL- SOIL AND ROCK                   | Rock                                                           | Dry Density                                                                                                | IS 13030                                                                                             |
| 372  | MECHANICAL- SOIL AND ROCK                   | Rock                                                           | Porosity                                                                                                   | IS 13030                                                                                             |
| 373  | MECHANICAL- SOIL AND ROCK                   | Rock                                                           | Relative Density                                                                                           | IS 13030                                                                                             |

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| 374  | MECHANICAL- SOIL AND ROCK | Rock                         | Specific Gravity                                                                                           | IS 1124                                                                                              |
| 375  | MECHANICAL- SOIL AND ROCK | Rock                         | Unconfined Compressive Strength Test                                                                       | IS 9143                                                                                              |
| 376  | MECHANICAL- SOIL AND ROCK | Rock                         | Water Absorption                                                                                           | IS 1124                                                                                              |
| 377  | MECHANICAL- SOIL AND ROCK | Rock                         | Water Content                                                                                              | IS 13030                                                                                             |
| 378  | MECHANICAL- SOIL AND ROCK | Soil                         | Specific Gravity                                                                                           | IS 2720 (Part-3/Sec.-1 & 2)                                                                          |
| 379  | MECHANICAL- SOIL AND ROCK | Soil                         | Plastic Limit                                                                                              | IS 2720 (Part 5)                                                                                     |
| 380  | MECHANICAL- SOIL AND ROCK | Soil                         | California Bearing Ratio (CBR)                                                                             | IS 2720 (Part 16)                                                                                    |
| 381  | MECHANICAL- SOIL AND ROCK | Soil                         | Consolidation Test                                                                                         | IS 2720( Part-15)                                                                                    |
| 382  | MECHANICAL- SOIL AND ROCK | Soil                         | Direct Shear Test                                                                                          | IS 2720 (Part-13)                                                                                    |
| 383  | MECHANICAL- SOIL AND ROCK | Soil                         | Grain Size Analysis ( Dry Sieve Analysis)                                                                  | IS 2720 (Part 4)                                                                                     |
| 384  | MECHANICAL- SOIL AND ROCK | Soil                         | Grain Size Analysis (by Hydrometer- wet Sieve )                                                            | IS 2720 (Part 4)                                                                                     |
| 385  | MECHANICAL- SOIL AND ROCK | Soil                         | Heavy Compaction Maximum Dry Density                                                                       | IS 2720 (Part 8)                                                                                     |
| 386  | MECHANICAL- SOIL AND ROCK | Soil                         | Heavy Compaction Optimum Moisture Content                                                                  | IS 2720 (Part 8)                                                                                     |
| 387  | MECHANICAL- SOIL AND ROCK | Soil                         | Light Compaction Maximum Dry Density                                                                       | IS 2720 (Part 7)                                                                                     |
| 388  | MECHANICAL- SOIL AND ROCK | Soil                         | Light Compaction Optimum Moisture Content                                                                  | IS 2720 (Part 7)                                                                                     |
| 389  | MECHANICAL- SOIL AND ROCK | Soil                         | Liquid Limit                                                                                               | IS 2720 (Part 5)                                                                                     |
| 390  | MECHANICAL- SOIL AND ROCK | soil                         | Permeability Test ( constant Head test )                                                                   | IS 2720(PART-17)                                                                                     |
| 391  | MECHANICAL- SOIL AND ROCK | Soil                         | Permeability Test( falling Head)                                                                           | IS 2720(PART-17)                                                                                     |
| 392  | MECHANICAL- SOIL AND ROCK | Soil                         | Shrinkage Limit                                                                                            | IS 2720 (Part 6)                                                                                     |
| 393  | MECHANICAL- SOIL AND ROCK | SOIL                         | Unconfined Compressive Strength                                                                            | IS 2720 ( Part-10)                                                                                   |



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04/11/2024 to 03/11/2028

**Last Amended on**

08/11/2024

| S.No | Discipline / Group                                                  | Materials or Products tested                      | Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed | Test Method Specification against which tests are performed and / or the techniques / equipment used |
|------|---------------------------------------------------------------------|---------------------------------------------------|------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|
| 394  | MECHANICAL- SOIL AND ROCK                                           | Soil                                              | Water Content                                                                                              | IS 2720 (Part 2)                                                                                     |
| 395  | MECHANICAL- SOIL AND ROCK                                           | Soil and Rock ( Field)                            | In Sity Density by Core Cutter method                                                                      | IS 2720( part-29)                                                                                    |
| 396  | MECHANICAL- SOIL AND ROCK                                           | Soil/Bentonite                                    | Free Swell Index                                                                                           | IS 2720 (Part 40)                                                                                    |
| 397  | MECHANICAL- SOIL AND ROCK                                           | Sub Base Non Bituminous Material ( GSB, WMM, WBM) | CBR                                                                                                        | IS 2720 ( Part-16)                                                                                   |
| 398  | MECHANICAL- SOIL AND ROCK                                           | Sub Base Non Bituminous Material ( GSB, WMM, WBM) | Liquid Limit                                                                                               | IS 2720 (Part-5)                                                                                     |
| 399  | MECHANICAL- SOIL AND ROCK                                           | Sub Base Non Bituminous Material ( GSB, WMM, WBM) | Maximum Dry Density                                                                                        | IS 2720 (Part-8)                                                                                     |
| 400  | MECHANICAL- SOIL AND ROCK                                           | Sub Base Non Bituminous Material ( GSB, WMM, WBM) | Optimum Moisture Content                                                                                   | IS 2720 (Part-8)                                                                                     |
| 401  | MECHANICAL- SOIL AND ROCK                                           | Sub Base Non Bituminous Material ( GSB, WMM, WBM) | Plastic Limit                                                                                              | IS 2720 (Part-5)                                                                                     |
| 402  | MECHANICAL- SOIL AND ROCKS                                          | Natural Stone                                     | Mohs Scale                                                                                                 | IS 13630 Part 13                                                                                     |
| 403  | MECHANICAL- SOIL AND ROCKS                                          | Soil                                              | Triaxial Compression Test -UU                                                                              | IS 2720 (Part-11)                                                                                    |
| 404  | NON-DESTRUCTIVE-BUILDING MATERIALS - REINFORCED CONCRETE STRUCTURES | Concrete Test                                     | Ultrasonic Pulse Velocity Test                                                                             | IS 516 Pt-5/Sec 1                                                                                    |
| 405  | NON-DESTRUCTIVE-BUILDING MATERIALS - REINFORCED CONCRETE STRUCTURES | Concrete Test                                     | Carbonation Test                                                                                           | IS 516( Par-5/Sec3)                                                                                  |
| 406  | NON-DESTRUCTIVE-BUILDING MATERIALS - REINFORCED CONCRETE STRUCTURES | Concrete Test                                     | Rebound Hammer Test                                                                                        | IS 516(part-5/Sec-4)                                                                                 |



# National Accreditation Board for Testing and Calibration Laboratories

## SCOPE OF ACCREDITATION

**Laboratory Name :**

MILLENIUM CONSULTANTS AND TECHNOCRATS (OPC) PRIVATE LIMITED,  
33, NALANDA VIHAR, MAHARANI FARM, DURGAPURA, JAIPUR,  
RAJASTHAN, INDIA

**Accreditation Standard**

ISO/IEC 17025:2017

**Certificate Number**

TC-7833

**Page No**

21 of 21

**Validity**

04/11/2024 to 03/11/2028

**Last Amended on**

08/11/2024

| S.No         | Discipline / Group                                                   | Materials or Products tested         | Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed | Test Method Specification against which tests are performed and / or the techniques / equipment used |
|--------------|----------------------------------------------------------------------|--------------------------------------|------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|
| Site Testing |                                                                      |                                      |                                                                                                            |                                                                                                      |
| 1            | MECHANICAL- BUILDINGS MATERIALS                                      | Aggregate (Fine)                     | Bulking of Sand- Bulkage                                                                                   | IS 2386 (Part 1)                                                                                     |
| 2            | MECHANICAL- BUILDINGS MATERIALS                                      | Fine Aggregate                       | Bulking of sand ( Moisture)                                                                                | IS 2386( Part-III)                                                                                   |
| 3            | MECHANICAL- SOIL AND ROCK                                            | Clay, Soil & weathered Rock ( Field) | Standard Penetration Test                                                                                  | IS 2131                                                                                              |
| 4            | MECHANICAL- SOIL AND ROCK                                            | Soil & Rock ( Field)                 | Electrical Earth Resistivity                                                                               | IS 3043                                                                                              |
| 5            | MECHANICAL- SOIL AND ROCK                                            | Soil & Rock ( Field)                 | Field CBR                                                                                                  | IS 2720( Part-31)                                                                                    |
| 6            | MECHANICAL- SOIL AND ROCK                                            | Soil ( Field)                        | In Sity Density - Sand Replacement Method                                                                  | IS 2720 ( Part-28)                                                                                   |
| 7            | MECHANICAL- SOIL AND ROCK                                            | Soil ( Field)                        | Modulus of Sub Grade Reaction( K- value)                                                                   | IS 9214                                                                                              |
| 8            | MECHANICAL- SOIL AND ROCK                                            | Soil ( Field)                        | Pile Load Test                                                                                             | IS 2911(Pt-4)                                                                                        |
| 9            | MECHANICAL- SOIL AND ROCK                                            | Soil ( Field)                        | Plate Load Test                                                                                            | IS 1888                                                                                              |
| 10           | NON-DESTRUCTIVE- BUILDING MATERIALS - REINFORCED CONCRETE STRUCTURES | Concrete                             | Half Cell Potential Difference test                                                                        | IS 516( part-5/Sec-2)                                                                                |
| 11           | NON-DESTRUCTIVE- BUILDING MATERIALS - REINFORCED CONCRETE STRUCTURES | Concrete Test                        | Ultrasonic Pulse Velocity Test                                                                             | IS 516 Pt-5/Sec 1                                                                                    |
| 12           | NON-DESTRUCTIVE- BUILDING MATERIALS - REINFORCED CONCRETE STRUCTURES | Concrete Test                        | Carbonation Test                                                                                           | IS 516( Par-5/Sec3)                                                                                  |
| 13           | NON-DESTRUCTIVE- BUILDING MATERIALS - REINFORCED CONCRETE STRUCTURES | Concrete Test                        | Rebound Hammer Test                                                                                        | IS 516(part-5/Sec-4)                                                                                 |



Government of India

Form GST REG-06

[See Rule 10(1)]

Registration Certificate

Registration Number : 08AARCM7265P1ZD

|    |                                        |                                                                                                                                                                                                                                                                                    |            |    |                                                                                       |
|----|----------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|----|---------------------------------------------------------------------------------------|
| 1. | Legal Name                             | MILLENIUM CONSULTANTS AND TECHNOCRATS (OPC) PRIVATE                                                                                                                                                                                                                                |            |    |                                                                                       |
| 2. | Trade Name, if any                     | Millenium Consultants And Technocrats (OPC) Private Limited                                                                                                                                                                                                                        |            |    |                                                                                       |
| 3. | Additional trade names, if any         |                                                                                                                                                                                                                                                                                    |            |    |                                                                                       |
| 4. | Constitution of Business               | Others                                                                                                                                                                                                                                                                             |            |    |                                                                                       |
| 5. | Address of Principal Place of Business | <b>Building No./Flat No.:</b> 33<br><b>Road/Street:</b> Vishwakarma nagar<br><b>Nearby Landmark:</b> Maharani farm<br><b>Locality/Sub Locality:</b> Durgapura<br><b>City/Town/Village:</b> Jaipur<br><b>District:</b> Jaipur<br><b>State:</b> Rajasthan<br><b>PIN Code:</b> 302018 |            |    |                                                                                       |
| 6. | Date of Liability                      |                                                                                                                                                                                                                                                                                    |            |    |                                                                                       |
| 7. | Period of Validity                     | From                                                                                                                                                                                                                                                                               | 21/02/2024 | To | Not Applicable                                                                        |
| 8. | Type of Registration                   | Regular                                                                                                                                                                                                                                                                            |            |    |  |
| 9. | Particulars of Approving               | Rajasthan                                                                                                                                                                                                                                                                          |            |    |                                                                                       |

Signature

|                              |                       |
|------------------------------|-----------------------|
| Name                         | RAJENDRA KUMAR SHARMA |
| Designation                  | State Tax Officer     |
| Jurisdictional Office        | Rajasthan             |
| Date of issue of Certificate | 21/02/2024            |

Note: The registration certificate is required to be prominently displayed at all places of business in the State.

This is a system generated digitally signed Registration Certificate issued based on the approval of application granted on 21/02/2024 by the jurisdictional authority.



**Goods and Services Tax Identification Number: 08AARCM7265P1ZD**

**Details of Additional Place of Business(s)**

**Legal Name** MILLENIUM CONSULTANTS AND TECHNOCRATS (OPC) PRIVATE

**Trade Name, if any** Millenium Consultants And Technocrats (OPC) Private Limited

**Total Number of Additional Places of Business in the State** 0

Goods and Services Tax



**Goods and Services Tax Identification Number: 08AARCM7265P1ZD**

**Legal Name** MILLENIUM CONSULTANTS AND TECHNOCRATS (OPC) PRIVATE  
**Trade Name, if any** Millenium Consultants And Technocrats (OPC) Private Limited

**Details of Person in Charge**

1



**Name** Sanjay Kumar Samaria  
**Designation/Status** Director  
**Resident of State** Rajasthan



# भारतीय विमानपत्तन प्राधिकरण AIRPORTS AUTHORITY OF INDIA

संदर्भ संख्या एएआई/आरएचक्यू-एनआर/लैब पैनलमेंट/2025-26/क्यू3/ 1750

दिनांक: 27.11.2025

सेवा में,

मेसर्स मिलेनियम कंसल्टेंट्स एंड टेक्नोक्रेट्स (ओपीसी) प्राइवेट लिमिटेड, M/s Millennium Consultants & Technocrats (OPC) Pvt. Ltd.

33, नालंदा विहार, महारानी फार्म, दुर्गापुरा, जयपुर, , 33, NALANDA VIHAR, MAHARANI FARM, DURGAPURA, JAIPUR, राजस्थान, भारत, Rajasthan, India

ईमेल- mctjaipur@gmail.com

विषय: सामग्री परीक्षण प्रयोगशाला का पैनलमेंट

Subject: Empanelment of material testing lab.

महोदय,

भारतीय विमानपत्तन प्राधिकरण में आपकी सामग्री परीक्षण प्रयोगशाला के पैनल में शामिल होने के लिए आपके दिनांक 20.11.2025 के आवेदन/मेल का संदर्भ आमंत्रित किया जाता है। इस संबंध में, यह सूचित किया जाता है कि आपकी प्रयोगशाला को निम्नलिखित शर्तों पर पैनल में शामिल होने के लिए अनुमोदित किया गया है:

Reference is invited to your application/mail dated 20.11.2025 for empanelment in Airports Authority of India of your Material testing Laboratory with Airports Authority of India.

In this connection, it is to inform that your laboratory has been approved for empanelment on the following conditions:

क. पैनल में शामिल होने की अवधि NABL मान्यता वैधता की समाप्ति या 03.11.2028, जो भी अवधि पहले हो, उसी अवधि के साथ समाप्त हो जाएगी।

The period of empanelment will get terminated with the expiry of validity of NABL accreditation or 03.11.2028, whichever is earlier.

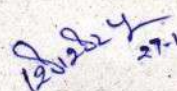
ख. यदि NABL द्वारा प्रयोगशाला का प्रमाण पत्र रद्द कर दिया जाता है, तो प्रयोगशाला का पैनल भारतीय विमानपत्तन प्राधिकरण से भी स्वतः ही रद्द हो जाता है।

If the certificate of lab cancelled by NABL, then empanelment of the lab stands also cancelled from AAI, automatically.

ग. यह पैनल उन परीक्षणों के लिए मान्य है जो NABL द्वारा जारी कार्य (मान्यता) के दायरे में उल्लिखित हैं।

This empanelment is valid for those tests which are mentioned in the scope of work (accreditation) issued by NABL.

आपका आभारी

 27-11-2025

महाप्रबंधक (इंजी. सिविल)

उत्तरी क्षेत्र



# दिल्ली मेट्रो रेल कॉर्पोरेशन लि० DELHI METRO RAIL CORPORATION LTD.

( भारत सरकार एवं दिल्ली सरकार का संयुक्त उपक्रम )  
(A JOINT VENTURE OF GOVERNMENT OF INDIA AND GOVT. OF DELHI)

(OFFICE OF PROJECT DIRECTOR/JAIPUR)

DMRC/JP/EW/1C&1D/Ele-22/Sub-Cont/

Date: 06.03.2025

To,

**M/s SAM (INDIA) Builtwell Pvt. Ltd.**  
435, Jagriti Enclave, Vikas Marg Extn,  
Delhi – 110092.  
Phone no: 011-22163390, 22163389;  
Email: info@samindia.com

**Sub: Contract NCB No. JP/EW/1C&1D (Elevated)/02R: Regarding credential of M/s Millenium Consultants and Technocrats.**

**Ref:** 1. LOA FN:7(C-435)/JMRC/1C&1D(elevated)/2023/783 Dated 05.12.2023.  
2. Contractor letter no. SAM/JMRC/Elevated/1C&1D/424/2024-25 Dated 18.02.2025  
3. MOM 1st PRM among DMRC, JMRC & M/s SAM India 03.04.2024  
4. MOM 3rd PRM among DMRC, JMRC & M/s SAM India 28.06.2024

Dear Sir,

With reference to subject and referred letter above, contractor has submitted the credential of M/s Millenium Consultants and Technocrats for material testing. Submission has been reviewed and found in order. NOC to M/s Millenium Consultants and Technocrats for material testing for the above subject contract is provided with following conditions: -

1. NOC is accorded for testing construction material only for those tests mentioned in NABL accreditation.
2. correctness of documents submitted by the sub-contractor shall be responsibility of M/s SAM (INDIA) Builtwell Pvt. Ltd.
3. M/s SAM (INDIA) Builtwell Pvt. Ltd. shall ensure that all the test on construction material carried out by M/s Millenium Consultants and Technocrats Shall be in accordance with subject contract.
4. If the performance of agency is found unsatisfactory at any stage of the project, the approval shall be revoked.

This is for your kind information and further necessary action please.

Thanking you,

Yours faithfully,

*Lokesh Swami*  
(Lokesh Swami)  
CRE/Civil/Jaipur

**Copy to:** Project Director/Jaipur, DMRC: for kind information please.

संदर्भ सं. : N1RP/QA/TPL/2025/11-5/

दिनांक: 21.11.2025

To,

Millenium Consultants and technocrats (OPC) Pvt. Ltd.,  
33, Nalanda Vihar, Maharani farm,  
Durgapura, Jaipur

**विषय:** Empanelment as Third-Party Laboratory in POWERGRID Rajasthan Projects

Dear Sir/Mam,

We are pleased to inform you that, in reference to your request for empanelment vide letter dated 12.08.2025 and based on the recommendations of the duly constituted assessment committee, M/s Millenium Consultants and technocrats (OPC) Pvt. Ltd., Jaipur has been successfully empaneled as a Third-Party Testing Laboratory for testing services under construction of power transmission System under Rajasthan Project of POWERGRID.

Your empanelment is effective from 20.11.2025 and will last for a maximum of two years. However, if your NABL (National Accreditation Board for Testing and Calibration Laboratories) certification is withdrawn at any point during that two-year period, your empanelment ends immediately.

The empanelment terms—including scope of work, validity period, sampling and reporting requirements, will be defined in a Memorandum of Understanding (MOU) that must be signed within one month of the letter's date. Failure to sign the MOU by the deadline will result in the immediate withdrawal of the empanelment.

We look forward to a productive and successful working relationship.

Thank you for your interest in partnering with us.

Sincerely,

  
**मुनेश कुमार अत्री**  
(वरिष्ठ उपमहाप्रबंधक)

एफ क्यू ए, राजस्थान परियोजनाएं

मुख्यालय  
Headquarters  
मुख्य अभियंता जयपुर अंचल  
Chief Engineer Jaipur Zone  
सैन्य अभियंता सेवाएं  
Military Engineer Services  
पावर हाउस रोड बनी पार्क  
Power House Road, Bani Park  
जयपुर - 302006  
Jaipur - 302006

23001/Consult/ 478 /E2D

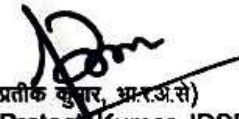
08 Nov 2025

CWE Jaipur  
CWE Mathura  
CWE Hisar  
GE (I) (P) Jaipur

### RENEWAL OF FIRM

1. Refer this HQ letter No 23001/Consult/438/E2D dated 25 Apr 2024.
2. M/S Millenium Consultants and Technocrats (OPC) Pvt. Lt. has approached this HQ for renewal of their laboratory for use in Defence works.
3. CE, this HQ has accorded approval of empanelment of above Lab for a period of five years i.e. upto 30 Nov 2030 for the following:-
  - (a) Category 'K' i.e. soil/lab investigation (excl NDT and Design Mix)
4. All normal procedures shall be followed for entering into job order/tender action.
5. Performance report shall be forwarded timely.
6. For further information please contact the firm at the following address:-
 

**M/s Millenium Consultants and Technocrats (OPC) Pvt. Ltd.**  
Consulting Engineering Services  
33, Vishwakarma Nagar-III, Maharani Farm,  
Durgapura, Jaipur- 302018  
Phone: 0141-2763209  
Mob : 9772203324, 9414276439  
Email : [mctjaipur@gmail.com](mailto:mctjaipur@gmail.com), [mctjaipur2019@gmail.com](mailto:mctjaipur2019@gmail.com)  
Web : [www.mctjaipur.com](http://www.mctjaipur.com)
7. The above has the approval of the Chief Engineer.

  
(प्रतीक कुमार, भार.अ.से.)  
(Prateek Kumar, IDSE), SE  
निर्देशक (रचना)  
Director (Design)  
कृते मुख्य अभियंता  
for Chief Engineer

### Copy to:-

M/s Millenium Consultants and Technocrats (OPC) Pvt. Ltd.  
Consulting Engineering Services  
33, Vishwakarma Nagar-III, Maharani Farm,  
Durgapura, Jaipur- 302018

- For information please.

GE Jaipur, GE (S) Jaipur, GE (I) (P) Jaipur,  
GE Kota, GE Bharatpur, GE Alwar,  
GE (W) Mathura, GE (E) Mathura,  
GE (W) Hisar, GE Hisar, AGE (I) (P) Niwaru

- For Info & further action pl.

### Internal

E2 (Plg), E3 Sec, E4 Sec & E8 Section

- For info please.

|                                                                                   |                                                                                                                                                         |                                                                                                                                                                                          |
|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <b>Office of Additional Chief Engineer</b><br><b>Public Health Engineering Department</b><br><b>Region-Jhalawar</b><br>Email: acephedjhalawar@gmail.com | <br>2025<br>International Year<br>of Cooperatives<br><small>Cooperatives Build a Better World</small> |
|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

NO.: ACE/PH/KR/2025-26/

Date :

Superintending Engineer,  
PHED, Project Circle Jhalawar

**Subject:** Regarding approval of Vendor, M/s Millenium Consultant and Technocrats(OPC) Pvt.Ltd., for soil investigation Work for the work of "Transmission Main, WTP, SCADA, Road Crossings, forests Clearance, VVNL for Power line, land acquisitions, Intake pumping machinery, WTP pump house & IPS and 10 years O&M including physical contingencies, price escalations of Baran district under Parwan Akawad WSP (Package-II)"

**Reference:**

1. Work order issued vide this office Rajakj Ref. No .18035273 Dated 26.09.2025
2. SE, PHED, Project Circle Jhalawar, E-file dated 02.12.2025.
3. M/s NBARAD Consultancy Services Pvt.Ltd. Vide letter No. NABCONS/ZO/RJ-TPI/11104-11106/2025-26 dated 24.11.2025.

With reference to the above cited subject & referred letters, as per your recommendation vide referred letter on dated 02.11.2025 & recommended by TPIA, Vendor **M/s Millenium Consultant and Technocrats(OPC) Pvt.Ltd.** for carrying out soil/strata investigation in all types of soil conditions, is hereby approved for subjected work.

You are directed to ensure that only NABL-accredited tests shall be conducted at the above mentioned project site and the approval is valid only as long as the validity of NABL-accreditation.

You are also directed to ensure conducting Geo-technical investigation as per procedure and specifications laid down in contract agreement and relevant BIS standards, and that prior intimation is given to PHED/this office for witnessing the soil investigation tests.

The approval conveyed herein will neither relieve the contractor of their contractual obligations and responsibilities for correctness of Design/drawing and safety of the structures, dimensions, material of construction weights, quantities, error of omission in design/drawing performance of the complete job and conformity, of relevant as may be applicable nor does it limit the right of department under contract.

This approval is issued without prejudice to the other terms & conditions.

(Jagdish Chandra Vyas)  
Addl. Chief Engineer  
PHED, Region Jhalawar

Date

NO.: ACE/PH/KR/2025-26/

Copy to the following for information & necessary action:-

1. Chief Engineer (SP), PHED, Rajasthan Jaipur.
2. Executive Engineer, PHED, Project Division Baran
3. M/s LARSEN & TOUBRO Ltd. Chennai.

Addl. Chief Engineer  
PHED, Region Jhalawar

Digitally signed by Jagdish Chandra Vyas  
Designation : Additional Chief Engineer  
Date: 2025.12.12 15:15:33 IST  
Reason: Approved

RajKaj Ref No.:  
19368858



No. SE/BSW/648 villages (Pkg01)/JJM/2023-24/551-53

Date : 7/12/23

Executive Engineer,  
PHED, Project Division, Begun.

Sub.: **Approval of Vendor Credential of Soil Investigation for the work of** "Work of Water Supply Project of 648 villages (Block Begun-142, Bhainsorgarh-82, Gangrar-98, Chittaurgarh-215, Bhadesar-45 & Nimbahera-66) of Dist- Chittorgarh from Chambel River under Jal Jeevan Mission (Package-I) "Construction of intake well, PH, RW transmission main upto Jaisinghpura WTP, CWR, CWP, clear water Transmission main Cluster Distribution system for 84 villages of Bhainsorgarh and 159 villages of Begun Under JJM With Operation and Maintenance for Ten (10) Years After Defect Liability Period of One (1) Year".

Ref.: Executive Engineer, PHED Project Division Chittorgarh vide letter no. 118 dated 20.10.2022.

With reference to above cited subject, Submission of Vendor Credential for Soil Investigation as recommended EE, PHED, Project Div. Begun and submitted by Project Manager, L&T Chittorgarh Pkg01., Vendor Credential for Soil Investigation for the following:-

- **Geotechnical Investigation Works- M/s Millennium Consultant & Technocrats.**

This approval conveyed herein will neither relieve the contractor of their contractual obligation and responsibilities for correctness of design / drawing and dimensions, material for construction, weight, quantity errors or omissions in the design / drawing, performance of complete turn-key job and conformity of relevant standards as may be applicable, nor does it limit the rights of department under the contract. No deviation is to be permitted from contract agreement.

(Sunil Kumar Garg)

Superintending Engineer

P.H.E.D. Project Circle Banswara

No. SE/BSW/648 villages (Pkg01)/JJM/2023-24/551-53

Date : 7/12/23

Copy to following for ensuring compliance:-

1. Additional Chief Engineer, PHED, Project Region Udaipur.
2. Project Manager, L&T Chittorgarh Pkg01.

Superintending Engineer

P.H.E.D. Project Circle Banswara

**Office of the Additional Chief Engineer, PHED, Jhunjhunu**

**E-Mail- [ace.phed.jjn@rajasthan.gov.in](mailto:ace.phed.jjn@rajasthan.gov.in)**

No. F (/)/ACE/PHED/JJN/JICA/2025-26/

Date: -

**Project Manager**

**M/s Larson & Toubro Ltd. , Jhunjhunu**

**Subject: -** Work of the Rajasthan Rural Water Supply and Fluorosis Mitigation Project Phase II Package-I (Surajgarh-Udaipurwati) District Jhunjhunu for providing Functional House Tap connections under Jal Jeevan Mission, having 285 villages with their OH, and 2 towns, Surajgarh and Udaipurwati, on SPR basis with a one-year Defect liability period & 10 Years O&M. (CP-01) –Approval of vendor M/s Millenium & Technocrats (OPC) PVT. Ltd. for Soil Investigation

**Reference:-**

1. Letter of Acceptance issued vide letter No.- CE (JICA) /CP-01/2025-26/61, dated 16.05.2025 by CE (JICA) PHED Jaipur office and Contract Agreement No. 01/2025-26 dated 12.06.2025.
2. Office order issued by this office vide Rajkaj Ref. no. 16829489 dated 29.07.2025.
3. SE PHED Project Circle Jhunjhunu letter no. 719-724 dated 31.07.2025.
4. EE PHED Project Division Khetri & Nawalgarh letter no. 549-54 dated 28.07.2025 and 159-164 dated 29.07.2025 respectively.
5. PMSC Jhunjhunu letter no. STC/JJN./PMSC 2.0/97-101 dated 24.07.2025
6. Your office letter no. LTCD/SU-01/WET/RWS/AD/25-26/14 dated 18.07.2025

In reference to the above cited subject, as recommended by Superintending Engineer PHED Project Circle Jhunjhunu & respective Executive Engineers vide referred letters and recommendation of PMSC vide letter dated 24.07.2025, the vendor M/s Millenium Consultant and Technocrats (OPC) Private Limited (NABL Certificate No.-TC 7833; valid up to 03.11.2028) proposed by you for carrying out the soil/strata investigations in all type of soil conditions is hereby approved. You are hereby directed to ensure conducting Geo Technical Investigation as per procedure & specifications laid down in contract agreement and relevant BIS. The report of agency shall be submitted along-with his recommendations in original with the design submission for approval to EiC. You are also directed to ensure giving prior information to PHED / this office for witness the soil investigation test.

The approval conveyed herein will neither relieve the contractor of their contractual obligations and responsibilities for correctness of the design/drawing and safety of the structures, dimensions, material of construction, weights, quantities, error or omission in the design/drawing, performance of the complete job and conformity of relevant standards as may be applicable nor does it limit the rights of department under contract.

**(Jagat Tiwari)**  
**Additional Chief Engineer**  
**PHED, Jhunjhunu**

**RajKaj Ref No.:**  
**16986383**

eSign 1.0



No. F (/)/ACE/PHED/JJN/JICA/2025-26/

Date: -

Copy to following for information and necessary action.

1. Chief Engineer (JICA Funded Projects), PHED Jaipur
2. SE PHED Project Circle Jhunjhunu with direction to comply with the reference letter dated 29.07.2025 that all future submission for approval shall be submitted 'on file' to the undersigned, in case any approval is required from this office.
3. EE PHED Project Division Nawalgarh / Khetri
4. Dy. Team Leader, PMSC, M/s STC Ltd., Jhunjhunu

**Additional Chief Engineer  
PHED, Jhunjhunu**



## OFFICE OF THE ADDITIONAL CHIEF ENGINEER

PUBLIC HEALTH ENGINEERING DEPARTMENT, PROJECT, BHARATPUR

Chambal Head Works, Mallah Road Bharatpur (321001)

E-mail :- [aceproj.bha.phed@rajasthan.gov.in](mailto:aceproj.bha.phed@rajasthan.gov.in)

NO: - ACE(P)/PHED/BPR /JJM/CDBP Pkg-2/2024-25/

Date:

### Project Manager

**M/s Larsen & Toubro Limited,**

F 402, Kothari Apartment, Bapu Nagar

Bharatpur (Raj.) - 321001

E-mail: [prakashsp@intecc.com](mailto:prakashsp@intecc.com)

Sub- **Approval of vendor credentials M/s Millenium Consultant and Technocrats (OPC) Private Limited for Soil Investigation work**, for the work of "Clear Water Transmission Pipeline from Dholpur RWR-02 to Bharatpur, Deeg, Kumher, Nagar, Kaman & Pahari Including Main CWRs and Transfer Pumping Stations with Allied Works of Chambal Dholpur Bharatpur Project (Retrofitting) for providing FHTCs in villages and their OHs of District Bharatpur and Dholpur under Jal Jeevan Mission with one year defect liability period and 10 years O&M".

- Ref- 1. Work order issued vide this office letter no. 960-979 dated 09.12.2024.  
2. SE (P), PHED, Circle, Bharatpur, Rajkaj Ref No.13226797 dated 06.02.2025.  
3. EE, PHED, Project Div-I, Bharatpur letter No. 1410-12 dated 23.01.2025.  
4. Your office Letter No. LTCD/CDBP/WSD/RWS/SP/24-25/006 dated 31.12.2024.

With reference to the above cited subject, as per your request and recommended by Superintending Engineer and Executive Engineer vide referred letters, vendor credentials **M/s Millenium Consultant and Technocrats (OPC) Private Limited** (NABL Certificate No.- TC 7833; valid upto 03.11.2028) for **Soil Investigation work** is hereby approved for subjected work.

The approval conveyed herein will neither relieve the contractor of their contractual obligations and responsibilities for correctness of the design/drawing and safety of the structures, dimensions, material of construction, weights, quantities, error or omission in the design/drawing, performance of the complete job and conformity of relevant standards as may be applicable nor does it limit the rights of department under contract.

**(Surendra Sharma)**

Addl. Chief Engineer (P)  
PHED, Bharatpur, Rajasthan

NO.: - ACE(P)/PHED/BPR /JJM/CDBP Pkg-2/2024-25/

Date:

### Copy of the following for information and necessary action please

1. Superintending Engineer, PHED, Project Circle Bharatpur.
2. Executive Engineer, PHED Project Div.-I, Bharatpur.
3. Team Leader, TPIA, NABARD Consultancy Services Pvt. Ltd. Bharatpur.

**Signature valid**

Digitally signed by Surendra Sharma  
Designation: Additional Chief  
Engineer  
Date: 2025.02.10 12:44:04 IST  
Reason: Approved





**OFFICE OF THE SUPERINTENDING ENGINEER,  
PHED PROJECT CIRCLE, TONK**

**Dholakhera Pump House, Charai Road, Tonk- 304001**

**Email Id- [seproj.ton.phed@rajasthan.gov.in](mailto:seproj.ton.phed@rajasthan.gov.in)**

No.: SE/PROJ/TONK/2025-26/

Dated:-

M/s Dara Engineering & Infrastructure Pvt. Ltd.  
42-A, Ajit Colony, Opp. Bal Niketan School, Raikabagh,  
Jodhpur – 342001 (Rajasthan)  
Email: [info@deipl.co.in](mailto:info@deipl.co.in), [daraconstructions@yahoo.co.in](mailto:daraconstructions@yahoo.co.in)

**Subject:** Work of construction of cluster & intermediate pumping station along with switchyards and associated civil, EMI works, construction of CWR, OHSR's of different capacity along with associated works, rising main pipeline, Distribution Main Pipeline from OHSRs to VTCs, Pipeline network of Village distribution, Providing Functional Household Connections in Villages and their other habitations, testing commissioning and trial run of the whole system and all related civil works on Single Point Responsibility basis contract including Operation & Maintenance ( up to VTC) for ten years after one year of defect liability period to be carried out under Jal Jeevan Mission(JJM) Package-III-A (Lalsot) of Isarda Dausa Water Supply Project. NIB No.04/2023-24 - **Regarding approval of Agency for testing SBC.**

**Ref.:** (i) Work Order No. ACE(SP)/RajKaj Ref No. 16477198 dated 10.07.2025.  
(ii) M/s DARA letter No DEIPL/JOD/25-26/2203 dated 27.08.2025.

With reference to the above subject, the credentials of **M/s Millenium Consultants & Technocrats (OPC) Pvt. Ltd., Jaipur** as the agency for conducting SBC testing for the Isarda–Dausa Water Supply Project, Package-3A, submitted by M/s Dara Engineering & Infrastructure Pvt. Ltd. vide letter ref. (ii) and recommended for approval by the Executive Engineer, Project Division Tonk, are hereby approved.

This approval is issued without prejudice to the specifications, terms, and conditions of the contract agreement. The approval conveyed herein shall neither relieve you from your contractual obligations and responsibilities regarding the correctness of the design, dimensions, materials of construction, weights, quantities, errors or omissions in drawings, performance of the complete job, and conformity with relevant standards, nor shall it limit the rights of the Department under the contract

**(Manoj Kumar Singh)**  
**Superintending Engineer**  
**PHED Project Circle, Tonk**  
Dated:-

No.: SE/PROJ/TONK/2025-26/

Copy to the following for information and necessary action.

1. Addl. Chief Engineer (SP), PHED, Jaipur
2. Executive Engineer, PHED, Project Dn. Tonk.

**Superintending Engineer**  
**PHED Project Circle, Tonk**





**OFFICE OF THE SUPERINTENDING ENGINEER,  
PHED PROJECT CIRCLE, TONK  
Dholakhera Pump House, Charai Road, Tonk- 304001  
Email Id- [seproj.ton.phed@rajasthan.gov.in](mailto:seproj.ton.phed@rajasthan.gov.in)**



No.: - SE/PROJ/TONK/2025-26/

Date: -

**M/s Dara Engineering & Infrastructure Pvt. Ltd.,  
42-A, Ajit colony, Raikabagh, Jodhpur  
[info@deipl.co.in](mailto:info@deipl.co.in), [daraconstructions@yahoo.co.in](mailto:daraconstructions@yahoo.co.in)**

**Sub: - "Isarda Dausa Water supply Project Package – III-B (Dausa), under Jal Jeevan Mission (JJM)". Regarding approval of Vendor Credentials of Soil Testing Laboratory "M/s Millenium Consultants & Technocrats (OPC) Pvt Ltd, Durgapura Jaipur".**

**Ref: - i. Work Order No. F0 Isarda 03B Dausa-00028/RajKaj Ref No-: 16477660  
Dated 10.07.2025  
ii. DEIPL letter No. DEIPL/JOD/25-26/2202 Dated 27.08.2025 (received on 28.08.2025)  
iii. EE (P) Mahwa E file Name IDWSP/PKGIIIB-DAUSA/004-00016-7913920  
Para No. 68/N Dated 01.09.2025**

With reference to above subject, the Vendor Credentials of Soil Testing Laboratory "M/s Millenium Consultants & Technocrats (OPC) Pvt Ltd, Durgapura Jaipur" for Isarda Dausa water supply project Package-3B (Dausa) submitted by you vide letter ref.at (ii), recommended for approval by EE Mahwa vide ref. at (iii), is hereby approved as under: -

- **SBC test should be performed @ minimum 3 bore holes at each site to determine the SBC value** and In line with IS:1892 and IS: 6403.

This approval is issued without prejudice to the specifications, terms and condition of the contract agreement. The approval conveyed herein will neither relieve you from contractual obligation and your responsibilities for the correctness of the design and dimensions, material of construction, weights, quantity, error or omission in the drawings, performance of the complete job and conformity of relevant standards as may be applicable nor does it limit the rights of department under contract.

Encls: -. As above

**(Manoj Kumar Singh)  
Superintending Engineer  
PHED, Project Circle, Tonk**

No.: - SE/PROJ/TONK/2025-26/

Date: -

Copy to the following for information and necessary action

1. Add Chief Engineer (SP), PHED, Jaipur
2. Executive Engineer, PHED, Project Circle, Mahwa



**Superintending Engineer  
PHED, Project Circle, Tonk**



**OFFICE OF CHIEF ENGINEER, PMC, RRWS & FMP (Nagaur), PHED, AJMER**

Qtr. No. AW-I/1, PHED COLONY, VAISHALI NAGAR, NEAR RIICO WATCH FACTORY, AJMER-305004,  
e-mail : cepmcnagaur@gmail.com Ph. No. 0145-2644209

No./CE/PMC/Ajm/LnT/TM03 /2015-16/ 2332 - 2335

Dt. 08/10/2015

Larsen & Toubro Construction Ltd.  
Site Office at Plot no. E-9/10,  
Flat no. 101, 1<sup>st</sup> Floor,  
Kanta Khaturiya colony,  
Bikaner-334001.

E Mail :- sya@Inteccc.com

TM-03

**Sub: Approval of credential of M/s Millennium Consultants & Technocrafts, Sub-Soil Investigation Agency for package TM-03 under RRWS & FMP Project (Nagaur).**

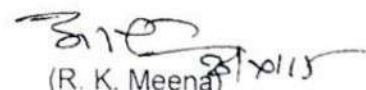
- Ref:
1. Your letter submission letter No LTCD/WSW&C/WET/NLWSP/P-II/TM03/02 dated 10.9.2015. (Received at this office on dated 17.9.2015).
  2. This office letter no. CE/PMC/Ajm/LnT/TM01, 02, 03/2015-16/2015-19 Dt. 24.9.2015 to forward the documents to PMSC for checking.
  3. Team Leader letter no. PMSC/Nagaur/TM-01, TM02, TM 03/ WSS(I)/2015/225 dated Sep.28,2015 communicate the observation to CE.
  4. This office letter no.2144-49 dated. 01.10.15 to convey the observations to L & T.
  5. L&T revised submission letter no. LTCD/WSW&C/WET/NLWSP/P-II/TM01 TM02 TM03 /09 dated 01.10.2015. (Received at this office on dated 05.10.15)
  6. This office letter no. CE/PMC/Ajm/LnT/TM01 02 03/2015-16/2171 Dt. 05.10.2015 to forward the documents to PMSC for checking.
  7. PMSC Team Leader recommendation letter no. PMSC/Nagaur/TM packages/ WSS(I)/2015/237 dated Oct.6,2015
  8. SE PIU-I Bikaner recommendation letter no. 143-145 dated 6.10.15

Sir,

As per the recommendations made by the SE PIU- I PHED Circle Bikaner letter under reference at Sr no. 8 above & team leader PMSC letter under reference-7 above, the credential of Sub- soil investigation agency **M/s Millennium Consultants & Technocrafts, 33, Nalanda Vihar, Maharani Farm, Durgapura, Jaipur -302018** is hereby approved as per the Vol-I of contract agreement of clause 2.4(ix) under scope of work and Employer's requirement for carrying out the Sub Soil investigations as per the conditions of contract for the Transmission package TM-03 Under RRWS & FMP project Nagaur.

The approval conveyed herein neither relieves you of your contractual agreement and responsibility for correctness of the design and dimension, material for construction, error and omission in the drawings, safety and performance of complete job and conformity of relevant standards as may be applicable and tender document, nor does it limit the rights of the department under the contract.

Enclosed: - As above

  
(R. K. Meena)  
Chief Engineer  
PMC, RRWS & FMP (Nagaur)  
PHED. Ajmer



**Office of the Superintending Engineer, PHED, PIU-I, Nagaur**  
Bikaner Nagaur National Highway - 89 Gogelav H/Ws, Nagaur  
Email:- seplunagaur@gmail.com

No.: SE/PIU-I/2017-18/File-20A/

4650-4661

Dated:- 04-1-18

Project Manager  
M/s Larsen & Toubro Limited  
L&T Construction  
Site Office - Jayal-II

Kind Attention:- Mr. Arun Harsha

Sub:- Rajasthan Rural Water Supply & Fluorosis Mitigation Project (Nagaur) - "Package-7 (CDS-04) Work for construction of Cluster Distribution System for 176 villages and Dhanies (Other Habitations) of Nagaur, Jayal & Degana Tehsil under JICA assisted Rajasthan Rural Water Supply & Fluorosis Mitigation Project (Nagaur) including village distribution system and IEC activities with 10 years Operation & Maintenance on Turnkey basis."

Approval of Vendor Credentials for Soil Investigation of M/s Millennium Consultants & Technocrats Pertaining RRWS & FMP (CDS-04 / Degana)

- Ref:-
1. Chief Engineer, PMC, RRWS & FMP, PHED, Nagaur: Contract No. CEPMC/04/17-18 dated 09.11.2017
  2. Chief Engineer, PMC, RRWS & FMP, PHED, Nagaur office letter no. CE-Nag/CDS-04/2017-18/3565-3573 dated 27.10.2017 (LoA)
  3. Chief Engineer, PMC, RRWS & FMP, PHED, Nagaur office letter no. CE-Nag/Package-7/CDS-04/ NLP Ph-II/2017-18/3814-3824 dated 09.11.2017 (LoC)
  4. Your office letter No. LTCD/PHED/CDS-04/AH/1117/12 dated 18.12.2017
  5. Executive Engineer, PHED, PMC, Division, Jayal-I office letter no. 114-116 dated 20.12.2017
  6. PMSC Letter No.: PMSC/Nagaur/CDS-04/WSS(N)(DKG)/2017/1123 dated 13.12.2017

Subsequent to the recommendation by Executive Engineer vide above referred letter, the Vendor Credentials for Soil Investigation of M/s Millennium Consultants & Technocrats vide letter under reference has been reviewed and is hereby approved.

The approval conveyed herein will neither relieve the contractor from his contractual obligation nor his responsibility for correctness of the design/drawing, survey, dimensions, material of construction, weight, quantities, error or omission in the design/drawings, the designed performance of the complete system and its conforming of the relevant standard and may be applicable nor does it limit the rights of the department under the contract agreement. Also, the final drawing incorporating all Correction/Comments/Suggestions be submitted for record as provided in contract agreement.

Encl:- Documents of Vendor Credentials for Scil Investigation of M/s Millennium Consultants & Technocrats for CDS-04 / Degana.

  
(Shubhanshu Dixit)  
Superintending Engineer  
PHED, PIU-I, Nagaur

Dated:- 04-1-18

No.:- SE/PIU-I/2017-18/File-20A/ 4658 - 4661

Copy to following for information:-

1. Chief Engineer, PMC, RRWS & FMP, PHED, Nagaur.
2. Executive Engineer, PHED, PMC, Division, Jayal-II.
3. Team Leader PMSC, RRWS & FMP, Nagaur.

  
Superintending Engineer  
PHED, PIU-I, Nagaur



**OFFICE OF CHIEF ENGINEER, PMC, RRWS & FMP( Nagaur), PHED, AJMER**

Qtr. No. AW-I/1, PHED COLONY, VAISHALI NAGAR, NEAR RIICO WATCH FACTORY, AJMER-305004,  
e-mail : cepmcnagaur@gmail.com Ph. No. 0145-2644209

No./CE/PMC/Ajm/LnT/TM01 02 03/2015-16/ 2306-2309

Dt. 08/10/2015

**Larsen & Toubro Construction Ltd.**  
Site Office at Plot no. E-9/10,  
Flat no. 101, 1<sup>st</sup> Floor,  
Kanta Khaturiya colony,  
Bikaner-334001.

E Mail :- sya@Intecc.com

**TM-02**

|      |                                                                                                                                                |
|------|------------------------------------------------------------------------------------------------------------------------------------------------|
| Sub: | Approval of Sub-Soil Investigation Agency credential for TM-02 packages under RRWS & FMP Project (Nagaur).                                     |
| Ref: | 1. Your letter submission letter No LTCD/WSW&C/WET/NLWSP/P-II/TM01 TM02 TM03 /02 dated 11.9.2015.(Received at this office on dated 17.9.2015). |
|      | 2. This office letter no. CE/PMC/Ajm/LnT/TM01 02 03/2015-16/2015-19 Dt. 24.9.2015 to forward the documents to PMSC for checking.               |
|      | 3. Team Leader letter no. PMSC/Nagaur/TM-01, TM02, TM 03/ WSS(I)/2015/225 dated Sep.28,2015 communicate the observation to CE.                 |
|      | 4. This office letter no.2144-49 dated. 01.10.15 To convey the observations to L & T.                                                          |
|      | 5. L&T revised submission letter no. LTCD/WSW&C/WET/NLWSP/P-II/TM01 TM02 TM03 /09 dated 01.10.2015.(Received at this office on dated 05.10.15) |
|      | 6. This office letter no. CE/PMC/Ajm/LnT/TM01 02 03/2015-16/2171 Dt. 05.10.2015 to forward the documents to PMSC for checking.                 |
|      | 7. PMSC Team Leader recommendation letter no. PMSC/Nagaur/TM packages/ WSS(I)/2015/237 dated Oct.6,2015                                        |
|      | 8. SE PIU-I Bikaner recommendation letter no. 140-42 dated 6.10.15                                                                             |

Sir,

As per the recommendations made by the SE PIU- I PHED Circle Bikaner by letter under reference 8 above & team leader PMSC by letter under reference-7 above, the Sub-soil investigation agency credential of **M/s Millennium Consultants & Technocrafts, 33, Nalanda Vihar, Maharani Farm, Durgapura, Jaipur -302018** is hereby approved as per the Vol-I of contract agreement of clause 2.4(ix) under scope of work and Employer's requirement for carrying out the Sub Soil investigations as per the conditions of contract for the Transmission package TM-02 Under RRWS & FMP project Nagaur.

The approval conveyed herein neither relieves you of your contractual agreement and responsibility for correctness of the design and dimension, material for construction, error and omission in the drawings, safety and performance of complete job and conformity

**Office of the Superintending Engineer,**

**PHED Project Circle, Jaipur**

Email:- sedtuprojectjaipur@yahoo.in

S. No. SE/Proj/JP/JJM/ Phagi /2021-22/ 257-258

Dated: 20/10/2021

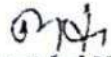
**Executive Engineer,  
PHED, Project Div. Phagi**

**Sub:- Approval of Vendor for SBC " Retrofitting Works including Construction of Local Sources for conjunctive use, new OHSRs, connecting these OHSRs with existing Rising Mains, Pipeline from OHSRs to VTCs, Pipeline network inside the village, Providing Functional Household Tap Connections (FHTC) including Geo tagging and O & M work (upto VTC), to be carried out under Jal Jeevan Mission (JJM) for Bisalpur-Dudu-Phagi Water Supply Project (Package-I)**

**Ref:- 1. SE, PHED, Project Circle Jaipur Work order no. 838-848 dated 27.09.2021.  
2. EE, PHED, Project Division Phagi letter no. Spl. 1 dated 20.10.2021.**

With reference to above cited subject, as requested by M/s Shree Hari Infra projects Pvt. Ltd., Jaipur (70%) and M/s Kailash Chand Choudhary Mandor, Phagi (30%) (JV) and recommended by you vide your letter no. Spl. 1 dated 20.10.2021, vendor M/s MILLENNIUM CONSULTANTS & TECHNOCRATS, JAIPUR is hereby approved for conducting SBC. Approval may be issued to the contractor by you.

The approval conveyed herein will neither relieve contractor from his contractual obligations and responsibilities for correctness of the dimensions, specifications, quality of material of construction, quantities, errors or omissions in the execution and future performance up to contract period of the above approved work under complete turn-key job and conformity of relevant standards as may be applicable from time to time nor does it limit the rights of the department under the above contract.

  
**( Bharat Lal Meena )  
Superintending Engineer  
PHED, Project Circle Jaipur  
Dated: 20/10/2021**

S. No. SE/Proj/JP/JJM/ Phagi /2021-22/ 257-258

**Copy to M/s Vishnu Prakash Pungaliya, Jodhpur (76%) and M/s Kailash Chand Choudhary Mandor, Phagi (24%) (Joint Venture) for information and necessary action.**

  
**Superintending Engineer  
PHED, Project Circle, Jaipur**

कार्यालय अधीक्षण अभियन्ता जन स्वास्थ्य अभियांत्रिकी विभाग, वृत्त अलवर

मनुमार्ग कैम्पस, अलवर

(ई-मेल: phed\_sealw@rediffmail.com)

क्रमांक:- 7069-70

दिनांक:- 24-02-22

अधिसूची अभियन्ता  
जन स्वास्थ्य अभि० विभाग  
खण्ड बहरोड

विषय:- पं०सं० बहरोड में जल जीवन मिशन के अन्तर्गत स्वीकृत ग्रामों में जलाशयों की एसबीसी  
टैस्ट कराने के काम में।

सन्दर्भ:- आपका पत्रांक 2459 दिनांक 23.02.2022

उपरोक्त विषयान्तर्गत लेख है कि आपकी अभिसूची एवं मुख्य अभियन्ता ( तकनीकी) एण्ड  
टी.एम. आरडब्ल्यूएसएसएमबी, जन स्वास्थ्य अभि० विभाग, जयपुर के पत्रांक 1833-58 दिनांक 03.01.2017 के  
काम में मै० गणपती ट्यूबवैल कम्पनी, शाहपुरा को खण्ड बहरोड में जल जीवन मिशन के अन्तर्गत स्वीकृत  
ग्रामों में जलाशयों की एसबीसी टैस्ट कराने हेतु Millennium Consultants & Technocrats 33  
नालन्दा विहार, महारानी फार्म हाउस, दुर्गापुरा जयपुर की अनुमति प्रदान की जाती है।

(सुनील कुमार गर्ग)  
अधीक्षण अभियन्ता  
जन स्वास्थ्य अभियांत्रिकी विभाग  
वृत्त अलवर

HO - 7069-70 Date:- 24-2-22

Copy forwarded to M/s Ganapati tubewell co. Shahpura,  
for information & with directions that work to be done as early as possible

(सुनील कुमार गर्ग)  
अधीक्षण अभियन्ता  
जन स्वास्थ्य अभि० विभाग  
वृत्त अलवर

**Office of the Superintending Engineer,**

**PHED Project Circle, Jaipur**

Email - seduprojectjaipur@yahoo.in

S. No. SE/Proj/JP/JJM/ Sambhar /2021-22/ 955-956

Dated 20/10/2021 20/10/2021

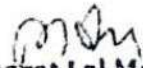
**Executive Engineer,  
PHED, Project Div. Sambhar**

**Sub:- Approval of Vendor for SBC " Retrofitting Works including Construction of new OHSRs, connecting these OHSRs with existing Rising Mains, Pipeline from OHSRs to VTCs, Pipeline network inside the village, Providing Functional Household Tap Connections (FHTC) including Geo tagging and 10 years O&M work (upto VTC), Provision for Re-charge of ground water by rain water harvesting and connecting existing and new ground water source with CWRs & ESRs of the Bisalpur Project for Conjunctive use to be carried out under Jal Jeevan Mission (JJM) under Bisalpur Phulera Water Supply Project.**

Ref:- 1. SE, PHED, Project Circle Jaipur Work order no. 849-859 dated 27.09.2021.  
2. EE, PHED, Project Division Sambhar letter no. 308 dated 20.10.2021.

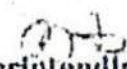
With reference to above cited subject, as requested by M/s M.S. Scientifics & Aqua Systems, Secunderabad (70%) and M/s Kailash Chand Choudhary Mandor, Phagi (30%) (JV) and recommended by you vide your letter no. 308 dated 20.10.2021, vendor M/s MILLENNIUM CONSULTANTS & TECHNOCRATS, JAIPUR is hereby approved for conducting SBC. Approval may be issued to the contractor by you.

The approval conveyed herein will neither relieve contractor from his contractual obligations and responsibilities for correctness of the dimensions, specifications, quality of material of construction, quantities, errors or omissions in the execution and future performance up to contract period of the above approved work under complete turn-key job and conformity of relevant standards as may be applicable from time to time nor does it limit the rights of the department under the above contract.

  
( Bharat Lal Meena )  
Superintending Engineer  
PHED, Project Circle Jaipur  
Dated: 20/10/2021

S. No. SE/Proj/JP/JJM/ Sambhar /2021-22/ 955-956

Copy to M/s M.S. Scientifics & Aqua Systems, Secunderabad (70%) and M/s Kailash Chand Choudhary Mandor, Phagi (30%) (Joint Venture) for information and necessary action.

  
Superintending Engineer  
PHED, Project Circle, Jaipur

**Office of the Superintending Engineer,**

**PHED Project Circle, Jaipur**

Email:- sedtuprojectjaipur@yahoo.in

S. No. SE/Proj/JP/JJM/ Chaksu /2021-22/ 953-954

Dated: 20/10/2021 20

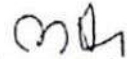
**Executive Engineer,  
PHED, Project Div. Niwai**

**Sub:- Approval of Vendor for SBC " Retrofitting Works including Construction of Local Sources for conjunctive use, new CWR & OHSRs, connecting these OHSRs with existing Rising Mains, Pipeline from OHSRs to VTCs, Pipeline network inside the village, Providing Functional Household Tap Connections (FHTC) including Geo tagging and O & M work (upto VTC), to be carried out under Jal Jeevan Mission (JJM) for Bisalpur-Chaksu Water Supply Project (Package-I).**

Ref:- 1. SE, PHED, Project Circle Jaipur Work order no. 838-848 dated 27.09.2021.  
2. EE, PHED, Project Division Niwai letter no. 420 dated 08.10.2021.

With reference to above cited subject, as requested by M/s VPRL-KCC (JV) and recommended by you vide your letter no. 420 dated 08.10.2021, vendor M/s MILLENNIUM CONSULTANTS & TECHNOCRATS, JAIPUR is hereby approved for conducting SBC. Approval may be issued to the contractor by you.

The approval conveyed herein will neither relieve contractor from his contractual obligations and responsibilities for correctness of the dimensions, specifications, quality of material of construction, quantities, errors or omissions in the execution and future performance up to contract period of the above approved work under complete turn-key job and conformity of relevant standards as may be applicable from time to time nor does it limit the rights of the department under the above contract.

  
( Bharat Lal Meena )  
Superintending Engineer  
PHED, Project Circle Jaipur  
Dated: 27/09/2021

S. No. SE/Proj/JP/JJM/ Chaksu /2021-22/ 953-954

Copy to M/s Vishnu Prakash Pungaliya, Jodhpur (76%) and M/s Kailash Chand Choudhary Mandor, Phagi (24%) (Joint Venture) for information and necessary action.

  
Superintending Engineer  
PHED, Project Circle, Jaipur



**OFFICE OF CHIEF ENGINEER, PMC, RRWS & FMP( Nagaur), PHED, AJMER**

Qtr. No. AW-I/1, PHED COLONY, VAISHALI NAGAR, NEAR RIICO WATCH FACTORY, AJMER-305004,  
e-mail : cepmcnagaur@gmail.com Ph. No. 0145-2644209

No./CE/PMC/Ajm/LnT/TM01 /2015-16/ 23 10

Dt. 08/10/2015

Larsen & Toubro Construction Ltd.  
Site Office at Plot no. E-9/10,  
Flat no. 101, 1<sup>st</sup> Floor,  
Kanta Khaturiya colony,  
Bikaner-334001.

E Mail :- sya@Intecc.com

TM-01

**Sub: Approval of credential of M/s Millennium Consultants & Technocrafts, Sub-Soil Investigation Agency for package TM-01 under RRWS & FMP Project (Nagaur).**

- Ref:
1. Your letter submission letter No LTCD/WSW&C/WET/NLWSP/P-II/TM01 /02 dated 11.9.2015.(Received at this office on dated 17.9.2015).
  2. This office letter no. CE/PMC/Ajm/LnT/TM01 02 03/2015-16/2015-19 Dt. 24.9.2015 to forward the documents to PMSC for checking.
  3. Team Leader letter no. PMSC/Nagaur/TM-01,TM02, TM 03/ WSS(I)/2015/225 dated Sep.28,2015 communicate the observation to CE.
  4. This office letter no.2144-49 dated. 01.10.15 To convey the observations to L & T.
  5. L&T revised submission letter no. LTCD/WSW&C/WET/NLWSP/P-II/TM01 TM02 TM03 /09 dated 01.10.2015.(Received at this office on dated 05.10.15)
  6. This office letter no. CE/PMC/Ajm/LnT/TM01 02 03/2015-16/2171 Dt. 05.10.2015 to forward the documents to PMSC for checking.
  7. PMSC Team Leader recommendation letter no. PMSC/Nagaur/TM packages/ WSS(I)/2015/237dated Oct.6,2015
  8. SE PIU-I Bikaner recommendation letter no. 137-139 dated 6.10.15

Sir,

As per the recommendations made by the SE PIU- I PHED Circle Bikaner by letter under reference Sr no. 8 above & team leader PMSC letter under reference-7 above, the credential of Sub- soil investigation agency **M/s Millennium Consultants & Technocrafts, 33, Nalanda Vihar, Maharani Farm, Durgapura, Jaipur -302018** is hereby approved as per the Vol-I of contract agreement of clause 2.4(ix) under scope of work and Employer's requirement for carrying out the Sub Soil investigations as per the conditions of contract for the Transmission package TM-01 Under RRWS & FMP project Nagaur.

The approval conveyed herein neither relieves you of your contractual agreement and responsibility for correctness of the design and dimension, material for construction, error and omission in the drawings, safety and performance of complete job and conformity of relevant standards as may be applicable and tender document, nor does it limit the rights of the department under the contract.

Enclosed: - As above

  
(R. K. Meena)  
Chief Engineer  
PMC, RRWS & FMP ( Nagaur)  
PHED. Ajmer



**OFFICE OF THE CHIEF ENGINEER, PMC, RRWS&FMP, PHED, NAGOUR**

GOGELAY PUMP HOUSE N.H. 89 Nagaur

e-mail: cepmcnagaur@gmail.com cepmc-ajm-rj@nic.in

Ph No 01582-247611

No. CE/PMC/Ngr/CDS-02 L&T/2017-18.

Dt

Larsen & Toubro Construction Ltd.  
Project office -2/120 Vyas colony,  
Nagaur, Rajasthan - 341001.

E Mail :- sya@Intecc.com

**CDS-02**

**Sub: Approval of Vendor credential of M/s Millennium Consultants & Technocrafts, for Soil Investigation for package CDS-02 ( Makrana ) under RRWS & FMP (Nagaur).**

- Ref:
1. Contract Agreement No. CEPMC/ 02/17-18 dated 09.11.2017
  2. Letter of Commencement No. CE- Nag/Package-5/CDS-02/NLP Ph-II/2017-18/ 3792-3802 Dt. 09.11.2017
  3. Your submission letter No LTCD/NCD02/ WET/ WSD/HS/ 2017-18/002 dated 23.11.2017
  4. PMSC Team Leader recommendation letter no. PMSC/Nagaur/CDS-02/ WSS(N)(KDS) / 2017/1056 dated 27.11.2017
  5. SE PIU-II Deedwana recommendation letter no. 566 dated 28-11-2017 and 677 dated 08.0.2018

Sir,

As per the recommendations made by the Team Leader PMSC and SE PIU- II PHED Circle Deedwana by letter under reference at Sr no. 4 and 5 above, the **M/s Millennium Consultants & Technocrafts, for Soil Investigation for package CDS-02 (Makrana) under RRWS & FMP (Nagaur).** is hereby approved as per the scope of work and employer's requirement as per the conditions of contract for the package CDS-02 under RRWS & FMP project Nagaur

The approval conveyed herein neither relieves you of your contractual agreement and responsibility for correctness of the design and dimension, material for construction, error and omission in the drawings, safety and performance of complete job and conformity of relevant standards as may be applicable and tender document, nor does it limit the rights of the department under the contract

Enclosed - As above (Pges-16)

(Mahesh Karal)  
Chief Engineer  
PMC, RRWS & FMP  
PHED, Nagaur

Dt

No. CE/PMC/Ngr/CDS-02 L&T/2017-18/

1. The Superintending Engineer, PIU-II, RRWS&FMP, PHED, Deedwana with reference to your recommendation letter at sr no 5 above. Please ensure to get the work done as per approval
2. The Executive Engineer, PMC, Division PHED, Makrana
3. Team Leader PMSC, Nagaur

(Ajay Sharma)  
Superintending Engineer  
PMC, RRWS & FMP  
PHED, Nagaur.



Office of Superintending Engineer  
Public Health Engineering Department  
PIU – II, Circle - Deedwana, Rajasthan

No. SE/PIU/Didwana/Soil Investigation/2017-18/667

Date: 15/12/17

To:  
✓ Project Manager,  
L & T Ltd – Construction (CDS-3)  
Didwana, Rajasthan

SUB: Regarding approval of Vender Credentials for Soil Investigation for Rajasthan Rural Water Supply & Fluorosis Mitigation Project (Nagaur)- " Package-6 (CDS-03) work for Construction of Cluster Distribution System for 170 villages & Dhanies (other habitation) of Deedwana Tehsil under JICA assisted Rajasthan Rural Water Supply & Fluorosis Mitigation Project (Nagaur) including village distribution system and IEC activities with 10 years operation & Maintanance on Turnkey Basis.

- Ref.: 1. Contract Agreement No.03/2017-18 dated 09.11.2017  
2. Your office letter number LTCD/RRWSFMP/WET/WSD/DM/2017-18/002 dated 25/11/2017  
3. EE/PMC/Did/2017-18/561 dated 07.12.2017  
4. PMSC/Nagur/CDS-03/WSS (N) (DKG)/ 2017/1119 dated 12.12.2017  
5. EE/PMC/Did/2017-18/584 dated 15.12.2017

In reference to the above cited subject, As submitted by the firm, Vendor Credentials of M/s Millennium Consultants & Technocrats pertaining to the "Package -6 (CDS-03) work for Construction of Cluster Distribution System for 170 villages & Dhanies (other habitation) of Deedwana Tehsil under JICA assisted Rajasthan Rural Water Supply & Fluorosis Mitigation Project (Nagaur) including village distribution system and IEC activities with 10 years operation & Maintanance on Turnkey Basis" duly recommended and approved by Team Leader PMSC, Nagaur and also recommended by Executive Engineer, PMC Deedwana is hereby approved.

The approval conveyed herein will neither relieve you of your contractual obligations and your responsibilities for correctness of the design/drawings/specifications and dimensions, material of construction, weights, quantities, error or omissions in the design / drawings, performance of the complete turn-key job and conformity of relevant standards as may be applicable, nor does it limit the rights of department under contract

Enclosed as above

668-670  
15/12/17

(Hemant Kumar Choudhary)  
Superintending Engineer  
PHED PIU – II, Circle - Deedwana

Date:

No. SE/PIU/Didwana/2017-18/

Copy to:

1. Chief Engineer, PHED, PIU, PMC, RRWS& FMP, Nagaur.
2. Executive Engineer, PMC Division, PHED, Deedwana.
3. Team Leader, PMSC, Nagaur.

Superintending Engineer  
PHED PIU – II, Circle - Deedwana