




| Sr. No. | Description | Unit | Rate (Rs.) |  | Ref. Tech. Specs. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Labour | Composite |  |
| 23-24 | Providing and fixing approved quality glazed fire clay sink $24 " \times 18 "$ with $6 "(150 \mathrm{~mm})$ size C.I. or W.I. brackets built in walls, $1.5^{\prime \prime}(40 \mathrm{~mm})$ rubber plug and C.P. brass chain, C.P. brass waste, pillar tap 2 way deluxe, malleable iron or C.P. brass trap and unions and making requisite numbers of holes in walls, plinth and floor for pipe connections and making good with approved material. | Each | 900.00 | 7,056.25 | 23.2.5.3 |
| 23-25 | Providfing and fixing C.P. chain for sink and lavatory | Each | 45.00 | 107.50 | 23.2.5.1 |
| 23-26 | Providing and fixing rubber plug for sink and lavatory | Each | 45.00 | 65.65 |  |
| 23-27 | Providing and fixing glazed earthen ware foot rest. | Each | 112.50 | 281.25 |  |
| 23-28 | Providing and fixing C.P. bottle trap with union and waste pipe |  |  |  | 23.5.2.4 |
|  | 1.25 " (30 mm) dia. | Each | 225.00 | 1,568.75 |  |
|  | $1.5{ }^{\prime \prime}(40 \mathrm{~mm})$ dia. | Each | 225.00 | 2,225.00 |  |
| 23-29 $\begin{aligned} & \text { a } \\ & \\ & \text { b }\end{aligned}$ | Providing and fixing soap dish. |  |  |  | 23.2.5.11 |
|  | Chromium plated | Each | 45.00 | 945.00 |  |
|  | Glazed earthen ware | Each | 45.00 | 1,185.00 |  |
| 23-30 | Providing and fitting superior quality plastic accessories of approved make |  |  |  | 23.2.5.11 |
|  | Soap dish | Each | 45.00 | 382.50 |  |
|  | Toilet paper holder | Each | 45.00 | 357.50 |  |
|  | Towel rod | Each | 45.00 | 295.00 |  |
|  | Shelf $24^{\prime \prime} \times 5$ " with bracket and railing. | Each | 45.00 | 245.00 |  |
| 23-31 | Providing and fixing C.P. pillar-cock of superior quality of approved make. |  |  |  | 23.2.5.10 |
|  | 1/2" (12 mm) dia | Each | 45.00 | 1,081.90 |  |
|  | $3 / 4$ " (20 mm) dia. | Each | 45.00 | 1,227.00 |  |
| 23-32 $\begin{array}{r}\text { a } \\ \\ \\ \\ b\end{array}$ | Providing and fixing C.P. stop-cock of superior quality of approved make. |  |  |  | 23.2.5.10 |
|  | 1/2" (12 mm) dia | Each | 45.00 | 1,121.10 |  |
|  | 3/4" (20 mm) dia. | Each | 45.00 | 1,431.45 |  |
| 23-33 | Providing and fixing undergound stop-cock with superior quality C.P. cover of approved make. |  |  |  | 23.2.5.10 |
|  | 1/2" (12 mm) dia. | Each | 45.00 | 1,207.14 |  |
|  | $3 / 4 "(20 \mathrm{~mm})$ dia. | Each | 45.00 | 1,507.79 |  |



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|  |  |  | Labour | Composite |  |
| vi) | 2" (50 mm) dia. | Each | 600.00 | 1,706.25 |  |
| vii | 2.5 " (65 mm) dia. | Each | 800.00 | 1,876.87 |  |
| viii | 3" (75 mm) dia. | Each | 800.00 | 2,196.08 |  |
| ix) | 4" (100 mm) dia. | Each | 900.00 | 2,373.53 |  |
| x) | $6{ }^{\prime \prime}(150 \mathrm{~mm})$ dia. | Each | 900.00 | 2,584.82 |  |
| 23-40 | Providing and fitting superior quality C.P. or brass oxidised $1 / 2^{\prime \prime}(12 \mathrm{~mm})$ swan neck pillar cock (tap) of approved make. |  |  |  | 23.2.5.10 |
| 23-41 ${ }^{\text {b) }}$ | Single way | Each | 77.59 | 2,164.20 | 23.2.5.3 (e) |
|  | Double way | Each | 168.75 | 2,550.00 |  |
|  | Providing and fixing brass bib cook stop-cock of approved make. |  |  |  | 23.2.5.10 |
| 23-42 ${ }^{\text {a) }}$ |  | Each | 56.25 | 181.25 |  |
|  | 3/4" (20 mm) dia. | Each | 56.25 | 206.25 |  |
|  | $1^{\prime \prime}(25 \mathrm{~mm})$ dia. | Each | 56.25 | 368.75 |  |
|  | Providing and fixing ' $P$ ' trap including concrete chamber and C.I. grating. |  |  |  | 23.2.5.4 |
| ( ${ }^{\text {a) }}$ | Cast iron 4" (100 mm) size | Each | 225.00 | 2,178.15 |  |
|  | Glazed 4" (100 mm) size | Each | 225.00 | 490.50 |  |
|  | Providing and fixing C.I. gully trap 6 " $\times 6$ " $\times 4$ " including concrete embedment and cost of G.I. grating 6"x6" and masonry chamber 12"x12" | Each | 56.25 | 1,790.65 | 23.2.4.2 |
| 23-44 | Providing, laying, cutting, jointing, testing and disinfecting cast iron soil pipe with spigot, socket chaulked lead or comet joint or flanged joints/tyton joints including cost of jointing material such as lead, comet and yarn. |  |  |  | $\begin{aligned} & 23.2 .3 .1 \\ & 23.2 .6 .4 \end{aligned}$ |
|  | 2" (50 mm) dia. | R.M. R.ft. | $\begin{aligned} & 69.00 \\ & 21.05 \end{aligned}$ | $\begin{gathered} 1,790.25 \\ 545.65 \end{gathered}$ |  |
| b) | 3" (75 mm) dia. | R.M. R.ft. | $\begin{aligned} & 69.00 \\ & 21.05 \end{aligned}$ | $\begin{gathered} 2,650.90 \\ 808.00 \end{gathered}$ |  |
| c) | 4" (100 mm) dia. | R.M. R.ft. | $\begin{aligned} & 69.00 \\ & 21.05 \end{aligned}$ | $\begin{aligned} & 3,511.50 \\ & 1,070.30 \end{aligned}$ |  |





Sudhnuti

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|  |  |  | Labour | Composite |  |
| 23-61 ${ }^{\text {f) }}$ | 1.5 " (40 mm) dia. | Each | 225.00 | 531.25 |  |
|  | 2" (50 mm) dia. | Each | 337.50 | 937.50 |  |
|  | Providing chambers $9 " \times 6 " \times 24$ " for stop cocks and valves etc. with $4-1 / 2^{\prime \prime}(115 \mathrm{~mm})$ thick burnt brick masonry walls in $1: 6$ cement sand mortar, 6 " thick cement concrete 1:4:8 in foundation, 1/2" thick plaster in 1:3 cement sand mortar to all inner wall surfaces, $1^{\prime \prime}$ thick concrete 1:2:4 flooring complete with C.I. hinged cover and frame 9 " x 6 " weighing 6.35 kg fixed in 1:2:4 concrete including curing, excavation, back filling and disposal of earth. | Each | 407.05 | 2,925.65 | 23.3.14.2 |
| 23-62 | Providing chambers $15 " \times 9 " \times 24$ " for house meters with 4-1/2" thick burnt brick masonry walls in 1:6 cement sand mortar, 6 " thick cement conerete $1: 4: 8$ in foundation, $1 / 2^{\prime \prime}$ thick plaster in 1:3 cement-sand mortar to all inner wall surfaces, 11 thick concrete 1:2:4 flooring complete with cast iron hinged oover and frame $15 " \times 9$ " weighing 72.7 kg fixed-in $1: 2: 4$ concrete including curing, excavation, back filling and disposal of earth. | Each | 558.05 | 4,677.85 | $\begin{gathered} 5.3 \\ 11.4 .1 \\ 11.7 .2(\mathrm{ii}) \\ 11.7 .4 \end{gathered}$ |
| 23-63 a) | Providing chambers 30 " $\times 18$ " $\times 56$ " as per approved design for sluice valve 3 " to $12 "$ dia. with 18 " dia. C.I. cover and frame weighing 88.9 Kg . fixed in $4^{\prime \prime}$ thick R.C.C. 1:2:4 slab with re-steel $5 \mathrm{lbs} . / \mathrm{cu} . \mathrm{ft}$ and $9 "$ thick burnt brick masonry walls in 1:6 cement sand mortar, $6^{\prime \prime}$ thick cement concrete 1:3:6 in foundation, $1^{\prime \prime}$ thick concrete 1:2:4 flooring, $1 / 2^{\prime \prime}$ thick plaster in $1: 3$ cement sand mortar to all inner wall surfaces, including providing anf fixing C.I. foot rest at every 12 " beyond 30 " depth including curing, excavation, back filling and disposal of surplus earth. | Each | 2,926.70 | 35,397.15 | $\begin{gathered} 5.3 \\ 11.4 .1 \\ 11.7 .2(\mathrm{ii}) \\ 11.7 .4 \end{gathered}$ |
| b) | Extra for depth beyond 54 " ( 1.37 m ) including cost of C.I.foot rest for every 12 " $(300 \mathrm{~mm}$ ) depth (for depth less than 54 " ( 1.37 m ) deduct at the same rate). | Each | 16.10 | 192.10 |  |
| 23-64 a) | Providing chambers $42^{\prime \prime} \times 42^{\prime \prime} \times 7^{\prime}-0$ " as per approved design for sluice valve 15 " to 24 " dia. with 24 " dia. C.I. cover and frame weighing 127 Kg . fixed in 6" thick R.C.C. 1:2:4 slab with re-steel $5 \mathrm{lbs} . / \mathrm{cu} . \mathrm{ft}$ and $9 "$ thick burnt brick masonry walls in 1:6 cement sand mortar, $6^{\prime \prime}$ thick cement concrete 1:3:6 in foundation, $1^{\prime \prime}$ thick concrete 1:2:4 flooring, 1/2" thick plaster in $1: 3$ cement sand mortar to all inner wall surfaces, including providing \& fixing C.I foot rest at every 12 " beyond 30" depth including curing, excavation, back filling and disposal of surplus earth. | Each | 6,617.50 | 74,290.55 | $\begin{gathered} 5.3 \\ 11.4 .1 \\ 11.7 .2(\mathrm{ii}) \\ 11.7 .4 \end{gathered}$ |

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|  |  |  | Labour | Composite |  |
| 23-65 a) | Extra for depth beyond 7 ft . 2.14 m ) including cost of C.I. foot rest for every 12 " $(300 \mathrm{~mm}$ ) depth (for depth less than $7 \mathrm{ft}(2.14 \mathrm{~m})$ deduct at the same rate). | Each | 24.50 | 236.10 |  |
|  | Providing chambers $45^{\prime \prime} \times 42^{\prime \prime} \times 8^{\prime}-0$ " as per approved design for sluice valve $27^{\prime \prime}$ to 30 "dia. with 30 " dia. C.I. cover and frame weighing 190.5 Kg . fixed in 6 " thick R.C.C. 1:2:4 slab with re-steel $5 \mathrm{lbs} . / \mathrm{cu} . \mathrm{ft}$ and 9 " thick burnt brick masonry walls in 1:6 cement sand mortar, $6 "$ thick cement concrete 1:3:6 in foundation, 1 " thick concrete 1:2:4 flooring, 1/2" thick plaster in 1:3 cement sand mortar to all inner wall surfaces, including providing anf fixing C.I. foot rest at every 12 " beyond 30 " depth including curing, excavation, back filling and disposal of surplus earth. | Each | 9,290.70 | 95,971.65 | $\begin{gathered} 5.3 \\ 11.4 .1 \\ 11.7 .2(i) \\ 11.7 .4 \end{gathered}$ |
|  | Extra for depth beyond $8 \mathrm{ft}\left(2.44 \frac{1}{\mathrm{~m}}\right)$ including cost of C.I. foot rest for every 12 " $(300 \mathrm{~mm})$ depth (foir depth less than $8 \mathrm{ft}(2.44 \mathrm{~m})$ deduct at the same ratet | Each | 25.20 | 242.85 |  |
| 23-66 | Supply and fix gas items including att-accessories and fittings such as G.I pipe, rubber pipe,_sspecials, gas stop cocks etc. |  |  |  | 23.3 |
|  | Gyser 35 gallons capacity | Each | 1,350.00 | 13,621.90 |  |
|  | Gyser 50 gallons capacity | Each | 1,350.00 | 15,131.25 |  |
|  | Gas room heater (ordinary, single burner) | Each | 900.00 | 1,621.90 |  |
|  | Gas room heater (ordinary, double burner) | Each | 900.00 | 2,081.25 |  |
|  | Gas room heater (fancy, single burner) | Each | 900.00 | 5,493.75 |  |
|  | Gas room heater (fancy, Double burner) | Each | 900.00 | 8,118.75 |  |
|  | Gas room heater (fire place design with artificial log or coal, double burner) | Each | 1,350.00 | 8,568.75 |  |
|  | Gas lamp (single) | Each | 675.00 | 1,331.25 |  |
|  | Gas lamp (double) | Each | 675.00 | 1,987.50 |  |
| $\begin{array}{\|c} 23-67 \\ 23-68 \end{array}$ | Providing and connecting PVC/ Rubber pipe for gas | Per Point | 60.00 | 220.65 | 23.3 |
|  | Add extra for respective payable item of ground floor For first floor | \% Increase | 0.10 | 0.10 | 23.3 |
| b) | For every additional floor above first floor | \% Increase | 0.08 | 0.08 |  |

