


| Sr. No. | Description | Unit | Rate (Rs.) |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Labour | Composite |
| 5-9 | Extra for item 5-8 above if Margalla crushed aggregate having maximum size upto $3 / 4$ " (19mm) \& down gauge is used instead of locally available crushed aggregate. |  |  |  |
|  | 1:1:2 | Cu.m. | - | 1415.95 |
| b) |  | Cu.ft. | - | 40.10 |
|  | 1:1.5:3 + | Cu.m. | - | 1544.65 |
|  | - | Cu.ft. | - | 43.75 |
| c) | 1:2:4 | Cu.m. | - | 1618.20 |
|  | 0 | Cu.ft. | - | 45.85 |
| d) | 1:3:6 Whomu \% | Cu.m. | - | 1691.75 |
|  |  | Cu.ft. | - | 47.90 |
| e) | 1:4:8 | Cu.m. | - | 1746.95 |
| 5-10 | Deduct for item 5-8 above if Local sand is used instead of Lawrencepur sand.$1: 1: 2$ |  |  |  |
|  |  | Cu.m. | - | 633.60 |
|  |  | Cu.ft. | - | 17.95 |
| b) | $1: 1.5: 3$ | Cu.m. | - | 682.35 |
|  |  | Cu.ft. | - | 19.30 |
| c) | $1: 2: 4$ | Cu.m. | - | 714.85 |
|  |  | Cu.ft. | - | 20.25 |
| d) | $1: 3: 6$ | Cu.m. | - | 747.35 |
|  |  | Cu.ft. | - | 21.15 |
| e) | 1:4:8 | Cu.m. | - | 763.60 |
|  |  | Cu.ft. | - | 21.65 |
| 5-11 | Providing and laying in situ cement concrete using Lawrencepur sand and crushed aggregate having maximum size upto $1-1 / 2^{\prime \prime}$ ( 38 mm ) and down gauge in foundation including formwork and its removal, compaction and curing |  |  |  |
|  | 1:2:4 | Cu.m. | 1046.15 | 7941.20 |
|  |  | Cu.ft. | 29.65 | 224.90 |
| b) | $1: 3: 6$ | Cu.m. | 1046.15 | 7703.40 |
|  |  | Cu.ft. | 29.65 | 218.15 |
| c) | 1:4:8 | Cu.m. | 1046.15 | 7394.30 |
|  |  | Cu.ft. | 29.65 | 209.40 |
| d) | 1:5:10 | Cu.m. | 1046.15 | 7085.20 |
|  |  | Cu.ft. | 29.65 | 200.65 |
| e) | 1:6:12 | Cu.m. | 1046.15 | 6583.70 |
|  |  | Cu.ft. | 29.65 | 186.45 |



| Sr. No. | Description | Unit | Rate (Rs.) |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Labour | Composite |
| f) ${ }^{\text {e) }}$ | $1: 3: 6$ | Cu.m. | 969.90 | 8327.05 |
|  |  | Cu.ft. | 27.45 | 235.85 |
|  | 1:4:8 | Cu.m. | 969.90 | 7824.60 |
|  |  | Cu.ft. | 27.45 | 221.60 |
|  | Extra for first floor | Cu.m. | 97.00 | 269.40 |
|  | ( | Cu.ft. | 2.75 | 7.65 |
|  | Extra for every additional floor above first floor <br> COLUMNS AND PILLARS | Cu.m. | 72.75 | 202.05 |
|  |  | Cu.ft. | 2.05 | 5.70 |
|  |  |  |  |  |
| 5-15 | Providing and laying in situ cement concrete using Lawrencepur sand and crushed aggregate $3 / 4^{\prime \prime}(19 \mathrm{~mm})$ and down gauge in pillars and columns of any shape in super structure including compacting, curing, cost of form-work \& its removal in basement and ground floor. |  |  |  |
| a) | 1:1:2 | Cu.m. | 969.90 | 13193.15 |
|  |  | Cu.ft. | 27.45 | 373.65 |
| b) | $1: 1.5: 3$ | Cu.m. | 969.90 | 11716.55 |
|  |  | Cu.ft. | 27.45 | 331.80 |
| c) | 1:2:4 | Cu.m. | 969.90 | 10765.95 |
|  |  | Cu.ft. | 27.45 | 304.90 |
| d) | $1: 3: 6$ | Cu.m. | 969.90 | 9839.75 |
|  |  | Cu.ft. | 27.45 | 278.65 |
| e) | Extra for first floor | Cu.m. | 97.00 | 420.70 |
|  |  | Cu.ft. | 2.75 | 11.90 |
| f) | Extra for every additional floor above first floor | Cu.m. | 72.75 | 269.40 |
|  |  | Cu.ft. | 2.05 | 7.65 |
| g) | Extra for minarets of mosque | Cu.m. | 97.00 | 202.05 |
|  |  | Cu.ft. | 2.75 | 5.70 |
|  | BEAMS, SLABS AND LINTELS |  |  |  |
| 5-16 a) | Providing and laying 1:2:4 cement concrete using Lawrencepur sand | Cu.m. | 969.90 | 10483.05 |
|  | and crushed aggregate $3 / 4^{\prime \prime}(19 \mathrm{~mm})$ and down gauge in beams, lintels and cantilevers of required shape or section including formwork and its removal compacting and curing in basement and ground floor. | Cu.ft. | 27.45 | 296.90 |
| b) | Extra for first floor | Cu.m. | 97.00 | 392.40 |
|  |  | Cu.ft. | 2.75 | 11.10 |
| c) | Extra for every additional floor above first floor | Cu.m. | 72.75 | 404.25 |
|  |  | Cu.ft. | 2.05 | 11.45 |





\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Sr. No.} \& \multirow[b]{2}{*}{Description} \& \multirow[t]{2}{*}{Unit} \& \multicolumn{2}{|r|}{Rate (Rs.)} \\
\hline \& \& \& Labour \& Composite \\
\hline \& MISCELLANEOUS \& \& \& \\
\hline 5-26 a) \& Providing and laying 1:2:4 cement concrete using Lawrencepur sand and crushed aggregate \(3 / 4^{\prime \prime}(19 \mathrm{~mm})\) and down gauge in sill and bed plates of required shape or section including formwork and its removal, compacting and curing in basement and ground floor. \& Cu.m. Cu.ft. \& \[
\begin{gathered}
969.90 \\
27.45
\end{gathered}
\] \& \[
\begin{gathered}
9748.95 \\
276.10
\end{gathered}
\] \\
\hline b) \& Extra for first floor \& \begin{tabular}{l}
Cu.m. \\
Cu.ft.
\end{tabular} \& \[
\begin{gathered}
97.00 \\
2.75
\end{gathered}
\] \& \[
\begin{gathered}
319.00 \\
9.05
\end{gathered}
\] \\
\hline c) \& Extra for every additional floor above first floor \& Cu.m. Cu.ft. \& \[
\begin{gathered}
72.75 \\
2.05
\end{gathered}
\] \& \[
\begin{gathered}
239.25 \\
6.80
\end{gathered}
\] \\
\hline 5-27 a) \& Providing and laying 1:2:4 cement concrete using Lawrencepur sand and crushed aggregate \(3 / 4^{\prime \prime}(19 \mathrm{~mm})\) and down gauge in precast shelves coping, cornices, eave boards, hood, fencing posts and manhole covers etc. including formwork \& its removal, compacting and curing in ground floor. \& \begin{tabular}{l}
Cu.m. \\
Cu.ft.
\end{tabular} \& \[
\begin{gathered}
969.90 \\
27.45
\end{gathered}
\] \& \[
\begin{gathered}
9617.20 \\
272.35
\end{gathered}
\] \\
\hline b) \& Extra for first floor \& Cu.m. Cu.ft. \& \[
\begin{gathered}
97.00 \\
2.75
\end{gathered}
\] \& \[
\begin{gathered}
305.80 \\
8.65
\end{gathered}
\] \\
\hline c) \& Extra for every additional floor above first floor \& \begin{tabular}{l}
Cu.m. \\
Cu.ft.
\end{tabular} \& \[
\begin{gathered}
72.75 \\
2.05
\end{gathered}
\] \& \[
\begin{gathered}
229.35 \\
6.50
\end{gathered}
\] \\
\hline 5-28

a) \& Providing and fixing precast cement concrete jali or louvers upto 2" ( 50 mm ) thick in required shape including formwork and its removal, compacting and curing.

$$
1: 2
$$ \& \[

$$
\begin{aligned}
& \text { Sq.m. } \\
& \text { Sq.ft. }
\end{aligned}
$$

\] \& \[

$$
\begin{gathered}
171.70 \\
15.95
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
427.25 \\
39.70
\end{gathered}
$$
\] \\

\hline b) \& 1:3 \& $$
\begin{aligned}
& \text { Sq.m. } \\
& \text { Sq.ft. }
\end{aligned}
$$ \& \[

$$
\begin{gathered}
171.70 \\
15.95
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
377.75 \\
35.10
\end{gathered}
$$
\] \\

\hline c) \& 1:4 \& $$
\begin{aligned}
& \text { Sq.m. } \\
& \text { Sq.ft. }
\end{aligned}
$$ \& \[

$$
\begin{gathered}
171.70 \\
15.95
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
347.05 \\
32.25
\end{gathered}
$$
\] \\

\hline 5-29 \& Providing and laying light weight concrete using 1 cement 6 cinder or similar material having weight not more than $650 \mathrm{~kg} / \mathrm{cubic}$ meter including air-entraining agents, formwork, its removal, compacting and curing. \& Cu.m. Cu.ft. \& \[
$$
\begin{gathered}
1265.75 \\
35.85
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
8506.65 \\
240.90
\end{gathered}
$$
\] \\

\hline 5-30 \& Extra for providing and using cement other than ordinary portland cement. \& \& \& \\

\hline a) \& Sulphate resisting cement \& Tonne Ton \& - \& $$
\begin{aligned}
& 11224.00 \\
& 11404.15
\end{aligned}
$$ \\

\hline b) \& High alumina cement \& Tonne Ton \& - \& $$
\begin{aligned}
& 15811.20 \\
& 16064.95
\end{aligned}
$$ \\

\hline c) \& Rapid hardening cement \& Tonne Ton \& - \& $$
\begin{aligned}
& 13176.00 \\
& 13387.45
\end{aligned}
$$ \\

\hline 5-31 \& Providing and using any approved accelerating agent in cement concrete. \& | $\mathrm{Kg} .$ |
| :--- |
| Lb. | \& - \& \[

$$
\begin{aligned}
& 352.45 \\
& 159.85
\end{aligned}
$$
\] \\

\hline 5-32 \& Providing and using in concrete any approved retarding agent. \& $$
\mathrm{Kg} .
$$

Lb. \& - \& $$
\begin{gathered}
101.45 \\
46.00
\end{gathered}
$$ \\

\hline
\end{tabular}




| Sr. No. | Description | Unit | Rate (Rs.) |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Labour | Composite |
| g) | Extra for every additional floor above first floor on item No.5-44(f) | Tonne Ton | $\begin{aligned} & 761.30 \\ & 773.50 \end{aligned}$ | $\begin{aligned} & 761.30 \\ & 773.50 \end{aligned}$ |
| h) | Extra over item 5-44(a) for deformed bars-Grade 60 having yield strength equal to $60,000 \mathrm{psi}$ | Tonne Ton | - | $\begin{aligned} & 5490.00 \\ & 557810 \end{aligned}$ |
| i) | Extra for Tor-steel over item 5-44(a) | Tonne Ton | - | $\begin{aligned} & 107360.00 \\ & 109083.15 \end{aligned}$ |
| 5-45 | FOAM CONCRETE <br> Providing and laying concrete using foaming agent similar and of equal quality to foamolight. The proportions, mixing, placing and curing shall be in accordance with the manufacturer's recommendations. |  |  |  |
| a) | Dry density $320-400 \mathrm{~kg} / \mathrm{cu} . \mathrm{m}$. with cement \& 2.90 pint foamolight and compressive strength $0.45 \mathrm{~N} / \mathrm{mm} 2$. | Cu.m. Cu.ft. | $\begin{gathered} 1296.55 \\ 36.70 \end{gathered}$ | $\begin{gathered} 6323.35 \\ 179.10 \end{gathered}$ |
| b) <br> i) | Dry density 480-560 kg/cu.m. with 1 cement : 1 sand, 3.10 pint. foamolight and compressive strength $0.75 \mathrm{~N} / \mathrm{mm} 2$ | Cu.m. Cu.ft. | $\begin{gathered} 1296.55 \\ 36.70 \end{gathered}$ | $\begin{gathered} 9092.45 \\ 257.50 \end{gathered}$ |
| ii) | Dry density 640-720 kg/cu.m. with 1 cement : 1 sand, 3.75 pint. foamolight and compressive strength $1.25 \mathrm{~N} / \mathrm{mm} 2$ | Cu.m. Cu.ft. | $\begin{gathered} 1296.55 \\ 36.70 \end{gathered}$ | $\begin{gathered} 19237.40 \\ 544.80 \end{gathered}$ |
| iii) | Dry density $800-880 \mathrm{~kg} / \mathrm{cu} . \mathrm{m}$. with 1 cement : 1 sand, 4.20 pint. foamolight and compressive strength $2.75 \mathrm{~N} / \mathrm{mm} 2$ | Cu.m. Cu.ft. | $\begin{gathered} 1296.55 \\ 36.70 \end{gathered}$ | $\begin{gathered} 23245.10 \\ 658.30 \end{gathered}$ |
| c) i) | Dry density 480-560 kg/cu.m. with 1 cement : 2 sand, 3.10 pint. foamolight and compressive strength $0.50 \mathrm{~N} / \mathrm{mm} 2$ | Cu.m. Cu.ft. | $\begin{gathered} 1296.55 \\ 36.70 \end{gathered}$ | $\begin{gathered} 17579.75 \\ 497.85 \end{gathered}$ |
| ii) | Dry density 640-720 kg/cu.m. with 1 cement : 2 sand, 3.75 pint. foamolight and compressive strength $0.60 \mathrm{~N} / \mathrm{mm} 2$ | Cu.m. Cu.ft. | $\begin{gathered} 1296.55 \\ 36.70 \end{gathered}$ | $\begin{gathered} 22315.85 \\ 632.00 \end{gathered}$ |
| iii) | Dry density $800-880 \mathrm{~kg} / \mathrm{cu} . \mathrm{m}$. with 1 cement : 2 sand, 4.20 pint. foamolight and compressive strength $0.60 \mathrm{~N} / \mathrm{mm} 2$ | Cu.m. Cu.ft. | $\begin{gathered} 1296.55 \\ 36.70 \end{gathered}$ | $\begin{gathered} 27037.80 \\ 765.75 \end{gathered}$ |
| iv) | Dry density $960-1120 \mathrm{~kg} / \mathrm{cu} . \mathrm{m}$. with 1 cement : 2 sand, 4.40 pint. foamolight and compressive strength $1.55 \mathrm{~N} / \mathrm{mm} 2$ | Cu.m. Cu.ft. | $\begin{gathered} 1296.55 \\ 36.70 \end{gathered}$ | $\begin{gathered} 32931.35 \\ 932.65 \end{gathered}$ |
| v) | Dry density $1200-1360 \mathrm{~kg} / \mathrm{cu} . \mathrm{m}$. with 1 cement : 2 sand, 4.80 pint. foamolight and compressive strength $3.30 \mathrm{~N} / \mathrm{mm} 2$ | Cu.m. Cu.ft. | $\begin{gathered} 1296.55 \\ 36.70 \end{gathered}$ | $\begin{gathered} 40005.00 \\ 1132.95 \end{gathered}$ |
| d) <br> i) | Dry density $800-880 \mathrm{~kg} / \mathrm{cu} . \mathrm{m}$. with 1 cement : 3 sand, 4.20 pint. foamolight and compressive strength $0.55 \mathrm{~N} / \mathrm{mm} 2$ | Cu.m. Cu.ft. | $\begin{gathered} 1296.55 \\ 36.70 \end{gathered}$ | $\begin{gathered} 28966.05 \\ 820.35 \end{gathered}$ |
| ii) | Dry density $960-1120 \mathrm{~kg} / \mathrm{cu} . \mathrm{m}$. with 1 cement : 3 sand, 4.40 pint. foamolight and compressive strength $1.40 \mathrm{~N} / \mathrm{mm} 2$ | Cu.m. Cu.ft. | $\begin{gathered} 1296.55 \\ 36.70 \end{gathered}$ | $\begin{gathered} 35301.45 \\ 999.75 \end{gathered}$ |
| iii) | Dry density $1200-1360 \mathrm{~kg} / \mathrm{cu} . \mathrm{m}$. with 1 cement : 3 sand, 4.80 pint. Foamolight and compressive strength $2.50 \mathrm{~N} / \mathrm{mm} 2$ | Cu.m. Cu.ft. | $\begin{gathered} 1296.55 \\ 36.70 \end{gathered}$ | $\begin{gathered} 42919.95 \\ 1215.50 \end{gathered}$ |


| Sr. No. | Description | Unit | Rate (Rs.) |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Labour | Composite |
|  | PLUM CONCRETE |  |  |  |
| 5-46 | Providing and laying plum concrete using Lawrencepur sand and crushed aggregate <br> $1-1 / 2$ " $(38 \mathrm{~mm})$ \& down gauge with $20 \%$ stones including levelling, compacting \& curing. $1: 2: 4$ | Cu.m. Cu.ft. | $\begin{gathered} 983.65 \\ 27.85 \end{gathered}$ | $\begin{gathered} 7884.25 \\ 223.30 \end{gathered}$ |
| b) | $1: 3: 6$ | Cu.m. Cu.ft. | $\begin{gathered} 983.65 \\ 27.85 \end{gathered}$ | $\begin{gathered} 7756.50 \\ 219.65 \end{gathered}$ |
| c) |  | Cu.m. Cu.ft. | $\begin{gathered} 983.65 \\ 27.85 \end{gathered}$ | $\begin{gathered} 7473.45 \\ 211.65 \end{gathered}$ |
| 5-47 | Providing and laying plum concrete using Lawrencepur sand and crushed aggregate 1-1/2" ( 38 mm ) \& down gauge with $30 \%$ boulders including levelling, compacting and curing. $1: 2: 4$ | Cu.m. Cu.ft. | $\begin{gathered} 983.65 \\ 27.85 \end{gathered}$ | $\begin{gathered} 6940.55 \\ 196.55 \end{gathered}$ |
| b) | 1:3:6 | Cu.m. Cu.ft. | $\begin{gathered} 983.65 \\ 27.85 \end{gathered}$ | $\begin{gathered} 6658.35 \\ 188.55 \end{gathered}$ |
| c) | 1: 4 : 8 | Cu.m. Cu.ft. | $\begin{gathered} 983.65 \\ 27.85 \end{gathered}$ | $\begin{gathered} 6431.35 \\ 182.15 \end{gathered}$ |
| 5-48 | Providing and laying plum concrete using Lawrencepur sand and crushed aggregate 1-1/2" ( 38 mm ) \& down gauge with $40 \%$ boulders including levelling, compacting and curing. |  |  |  |
| a) | 1:2:4 | Cu.m. Cu.ft. | $\begin{gathered} 983.65 \\ 27.85 \end{gathered}$ | $\begin{gathered} 6176.15 \\ 174.90 \end{gathered}$ |
| b) | $1: 3: 6$ | Cu.m. Cu.ft. | $\begin{gathered} 983.65 \\ 27.85 \end{gathered}$ | $\begin{gathered} 5653.35 \\ 160.10 \end{gathered}$ |
| c) | 1:4:8 | Cu.m. Cu.ft. | $\begin{gathered} 983.65 \\ 27.85 \end{gathered}$ | $\begin{gathered} 5281.20 \\ 149.55 \end{gathered}$ |
| 5-49 | Providing and laying 1:2:4 cement concrete using Lawrencepur sand and crushed aggregate $3 / 4^{\prime \prime}$ (19mm.) and down gauge in plinth band, door band and roof band of required shape or section including formwork and its removal, compacting and curing in basement and ground floor but excluding the cost of reinforcement. |  |  |  |
| a) | Plinth band | Cu.m. Cu.ft. | $\begin{gathered} 969.90 \\ 27.45 \end{gathered}$ | $\begin{gathered} 9779.85 \\ 276.95 \end{gathered}$ |
| b) | Door band | Cu.m. Cu.ft. | $\begin{gathered} 1115.40 \\ 31.60 \end{gathered}$ | $\begin{gathered} 9925.35 \\ 281.10 \end{gathered}$ |
| c) | Roof band | Cu.m. Cu.ft. | $\begin{gathered} 1115.40 \\ 31.60 \end{gathered}$ | $\begin{gathered} 10134.90 \\ 287.05 \end{gathered}$ |
| d) | Extra for Item 5-48 b \& c above for first floor | Cu.m. Cu.ft. | $\begin{gathered} 167.30 \\ 4.75 \end{gathered}$ | $\begin{gathered} 311.40 \\ 8.80 \end{gathered}$ |
| e) | Extra for Item 5-48 b \& c for every additional floor above first floor | Cu.m. Cu.ft. | $\begin{gathered} 83.65 \\ 2.35 \end{gathered}$ | $\begin{gathered} 237.50 \\ 6.75 \end{gathered}$ |


| Sr. No. | Description | Unit | Rate (Rs.) |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Labour | Composite |
| 5-50 a) | Providing, fabricating and laying mild steel Grade 60 reinforcement for all kinds of R.C.C work in foundation, plinth and ground floor including the cost of straightening, removal of rust, cutting, bending, binding, wastage and providing such over-laps as are not shown on the drawings. The cost of binding wire and cement concrete spacer blocks or M.S. chairs for binding and holding the reinforcement in position is | Tonne Ton | $\begin{aligned} & 4736.65 \\ & 4812.65 \end{aligned}$ | $\begin{gathered} 119715.55 \\ 121637 \end{gathered}$ |
| b) | Extra on item 5-43 (a) for overhead tanks at a height of 30 ft . (10m) | Tonne Ton | $\begin{aligned} & 1434.70 \\ & 1457.75 \end{aligned}$ | $\begin{aligned} & 1434.70 \\ & 1457.75 \end{aligned}$ |
| c) | Extra on item 5-43 (a) for every additional height of 3 ft . ( 1 m ) or part thereof above 30 ft . ( 10 m ) upto 50 ft . ( 15 m ) height | Tonne Ton | $\begin{aligned} & 1015.05 \\ & 1031.35 \end{aligned}$ | $\begin{aligned} & 1015.05 \\ & 1031.35 \end{aligned}$ |
| d) | Extra on item 5-43( c) for every additional height of 3 ft . (1 m) or part thereof above $50 \mathrm{ft} .(15 \mathrm{~m})$ height | Tonne Ton | $\begin{aligned} & 507.50 \\ & 515.65 \end{aligned}$ | $\begin{aligned} & 507.50 \\ & 515.65 \end{aligned}$ |
| e) | Deduct for every lesser height of 3 ft . ( 1 m ) or part thereof below 30 ft . (10 m) height on item No.5-43(b) | Tonne Ton | $\begin{aligned} & 1015.05 \\ & 1031.35 \end{aligned}$ | $\begin{aligned} & 1015.05 \\ & 1031.35 \end{aligned}$ |
| f) | Extra for first floor on Item No.5-43(a) | Tonne Ton | $\begin{aligned} & 1268.80 \\ & 1289.15 \end{aligned}$ | $\begin{aligned} & 1268.80 \\ & 1289.15 \end{aligned}$ |
| g) | Extra for every additional floor above first floor on item No.5-43(f) | Tonne Ton | $\begin{aligned} & 761.30 \\ & 773.50 \end{aligned}$ | $\begin{aligned} & 761.30 \\ & 773.50 \end{aligned}$ |
| 5-51 a) | Providing, fabricating and laying deformed Grade 60 steel reinforcement for all kinds of R.C.C work in foundation, plinth and ground floor including the cost of straightening, removal of rust, cutting, bending, binding, wastage and providing such over-laps as are not shown on the drawings. The cost of binding wire and cement concrete spacer blocks or chairs for binding and holding the reinforcement in position is inclusive upto 15 ft . ( 5 m ) height | Tonne Ton | $\begin{aligned} & 4,737 \\ & 4,813 \end{aligned}$ | $\begin{aligned} & 109,742 \\ & 115,616 \end{aligned}$ |
| b) | Extra on item 5-44 (a) for overhead tanks at a height of 30 ft . (10m) | Tonne Ton | $\begin{aligned} & 1434.70 \\ & 1457.75 \end{aligned}$ | $\begin{aligned} & 1434.70 \\ & 1457.75 \end{aligned}$ |
| c) | Extra on item 5-44 (a) for every additional height of 3 ft . (1 m) or part thereof above 30 ft . ( 10 m ) upto 50 ft . ( 15 m ) height | Tonne Ton | $\begin{aligned} & 1015.05 \\ & 1031.35 \end{aligned}$ | $\begin{aligned} & 1015.05 \\ & 1031.35 \end{aligned}$ |
| d) | Extra on item 5-44( c) for every additional height of 3 ft . (1 m) or part thereof above $50 \mathrm{ft} .(15 \mathrm{~m})$ height | Tonne Ton | $\begin{aligned} & 507.50 \\ & 515.65 \end{aligned}$ | $\begin{aligned} & 507.50 \\ & 515.65 \end{aligned}$ |
| e) | Deduct for every lesser height of 3 ft . ( 1 m ) or part thereof below 30 ft . (10m) height on item No.5-44(b) | Tonne Ton | $\begin{aligned} & 1015.05 \\ & 1031.35 \end{aligned}$ | $\begin{aligned} & 1015.05 \\ & 1031.35 \end{aligned}$ |
| f) | Extra for first floor on Item No.5-44(a) | Tonne Ton | $\begin{aligned} & 1268.80 \\ & 1289.15 \end{aligned}$ | $\begin{aligned} & 1268.80 \\ & 1289.15 \end{aligned}$ |
| g) | Extra for every additional floor above first floor on item No.5-44(f) | Tonne Ton | $\begin{aligned} & 761.30 \\ & 773.50 \end{aligned}$ | $\begin{aligned} & 761.30 \\ & 773.50 \end{aligned}$ |

