## Abstract of Cost for Construction of Beej Gram in Jharkhand.

| S.No. | Description of Work   | Qty.                | Unit                 | Rate                  | Amt.   |
|-------|---|---------------------|----------------------|-----------------------|--|
| *     | Ch. Ol  |                     | - State Special      |                       | 7 58 0 La  |
|       | Site Clearance and layout with all complete as per  |                     |                      |                       |  |
| 2     | specification and direction of E/I.   |                     |                      |                       | 500.00   |
| L.    | Earthwork in excavation in foundation trenches in ordinary                                |                     |                      | -                     | 1  |
|       | soil (vide classification of soil item-A) and disposal of                                 |                     |                      |                       |  |
|       | excavated earth as obtained to a distance upto 50M  | 1 300,000           | A Section 1          |                       |  |
|       | including all lifts, levelling, ramming the foundation trenches,                          |                     | Lance Control        |                       |  |
|       | removing roots of trees, shurbs, all complete as per                                      |                     |                      |                       |  |
|       | approved design, building specification and direction of E/L(S.O.R-5.1.1)                 | Table 1988          |                      |                       |  |
| 3     | Providing coarse clean sand in filling in foundation trenches                             | 45.02               | M <sup>3</sup>       | 58.91                 | 2652.1   |
| •     | or in plinth including ramming and watering in layers not                                 | Str. o Start        | 1 - 6 - 44 - 7       | \$10 to 10, 10 to     |  |
|       | exceeding 150mm thick with all lands and received   | Nestatiakan         | an times a           | 11 25 2 5 5           |  |
|       | exceeding 150mm thick with all leads and lifts including cost                             | 1 80 800            | a leak striet        | Gradus en en en       |  |
| 4.45  | of all materials, labour, royalty and taxes all complete as per                           |                     |                      |                       |  |
|       | building specification and direction of E/I. (Mode of                                     |                     | - 6 56 a 6 a 7 a 7 a | BERT BERT AND         |  |
| 4     | measurement compacted volume) (S.O.R-5,1.10)  | 52.50               | $M^3$                | 145.78                | 7653.46  |
| *4    | Providing designation 75A one brick flat soling joints filled                             | 11.00               | to the Maria         |                       |  |
|       | with local sand including cost of watering taxes royalty all                              |                     | 100                  |                       |  |
|       | complete as per building specification and direction of<br>E/I.(S.O.R-5.6.1)              |                     | Lean Carrier         | symptem i             | part of  |
| 5     | Drouding DOC M. T. C. L.  | 151.62              | M <sup>2</sup>       | 133.41                | 20227.62   |
| 0     | Providing PCC M-75 with nominal mix of (1:4:8) in   |                     |                      |                       | A STATE OF THE PARTY OF THE PAR |
|       | foundation with approved quality of stone metal grade- III                                | 110,123             | 154764               | S 48 7,54             |  |
|       | (50mm to 25mm size) clean coarse sand of F.M. 2.5 to 3                                    | Turk Windows        | 500 F (4) F          | 112. N. 191           |  |
|       | including screening, shuttering, mixing cement concrete in                                | 1.000 1.000         |                      | e pv. Abbero          | and the  |
|       | mixer and placing in position, vibrating, striking, curing, taxes                         | . A Let tepazo      | was and              | Adalah Meladi         | e stand  |
|       | and royally all complete as per building specification and direction of E/I.(S.O.R-5.3.4) |                     | AND LOSE D           | a grassia del         | 1.00   |
| 6     | Providing designation 75-B brick work in C.M. (1:6) in                                    | 15.10               | M <sup>3</sup>       | 2491.69               | 37624.52   |
| ~     | foundation and plinth with approved quality of clean coarse                               | 100 000 1739        | State of             |                       |  |
|       | cond of E.M. 2 to 2.5 instruction   | ere garage          |                      | 1 407 2 56            | 25 50  |
|       | sand of F.M. 2 to 2.5 including providing 10mm thick mortar                               |                     | er strate salw       | renke i de jakob      |  |
|       | joints, cost of screening materials, raking out joints to 15mm                            |                     | 4.5.4.9              | 2 87 Per 4 m          | 100  |
| 28.34 | depth, curing, taxes and royalty all complete as per building                             | Till Kirling and    | 1400 BNG 1           |                       |  |
| 7     | specification and direction of E/I.(S.O.R-5.2.6)  | 31.25               | M <sup>3</sup>       | 2250.89               | 70340.31   |
| ′     | Providing 25mm thick damp proof course with cement  |                     | 5.0087-8050          |                       |  |
|       | concrete M-150 with nominal mix of (1:2:4) with approved                                  | erne a aqua fa      | Lipan Note           | NOR FOLK              |  |
| 1     | quality of stone chips of 20mm to 6mm size graded and                                     | 5 8 5 5 5 A A       | and the fact of      | वनसम्बद्ध             | 6 1.50 1 E   |
| -     | clean coarse sand of F.M. 2.5 to 3 including screening,                                   | 8 56 2 5 8          | adys intrágradis     | in the comment of the | 2006 2   |
|       | shuttering, and mixing cement concret in mixer and placing                                | 63 F 1V15           | 38.8.855             | S 30 5 5              | 4 8 July 1   |
|       | in position vibrating, striking, curing, taxes and royalty all                            |                     | Ì                    |                       | 1115   |
| 35.3  | complete as per building specification and direction of<br>E/I.(S.O.R-5.3.16)             |                     | Jack Berg            |                       | Salar Salar  |
|       |   | 16.63               | M <sup>2</sup>       | 117,46                | 1953.36  |
| ~     | Providing designation 75-B Brick work in C.M. (1:6) in                                    | 38.5                | to label busi        |                       | ***************************************  |
| [     | superstructure with approved quality of clean coarse sand of                              | Set office also for | white the            | ing the Arthur Arthur | $\chi_{i}^{(n_{i+1})} = \chi_{i}^{(n_{i+1})}$  |
|       | F.M. 2 to 2.5 including providing 10mm thick mortar joints.                               | To see the          | and the second       | rom timestern         |  |
|       | cost of screening materials, scaffolding, raking out joints to                            | 35 11 32 11 3       | tuk Kasket tif       | 1.545.7               |  |
| ].    | 15mm depth, curing, taxes and royalty all complete as per                                 | 1000000             | 5 055 0              | Server                | 75 40 7  |
| li    | building expeditables and disease and complete as per                                     |                     |                      |                       |  |
|       | building specification and direction of E/I.(S.O.R-5.2.14)                                | 48.12               | $M^3$                | 2308.69               | 111094 16  |

र पि १४ १.१७— क्रनीय अभियता प्रमुखालन एतं गत्त्व क्री

सहायक अभियन्ता पशुपालन एवं मत्स्य विभाग संघी

कार्यपालक अभियंता पशुपालन एवं गत्स्व विधाप श्राप्त्रकण्ड, जीबी

|               | European manager |  |  |   | \$0304.45.                              |  |
|---------------|------------------|--|--|---|---|--|
| ,             | 9                | Providing RCC M200 with nominal mix of (1: 1.5:3) in Band        |  |   |   |  |
|               |                  | lat lintels level with approved quality of stone chins 20mm      | Tarak la f   |   |   | January Salah  |
|               | 1                | to 6mm size graded and clean coarse sand of F M 2.5 to 3         | 1. 1. 1. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.   |   |   |  |
|               |                  | including screening, shuttering, mixing cement, concrete in      | The service of   | Pay Server                                  |   | Table 1  |
|               |                  | Imixer and placing in position vibrating, striking curing        |  |   | d and myalf                             | 4  |
|               |                  | (excluding cost of reinforcement) taxes and royally all          | 100 100 100 100 100  | 1 x 3 x 3 x                                 |   |  |
|               |                  | complete as per building specification and direction of          | Assa Succes  | 15538 20                                    | s indeputation i                        |  |
|               | -                | [E/I.(S.O.R-5,3.7,1)   | 1.99   | 1 3 M 3 3 3                                 | 4265.11                                 | 8487.57  |
|               | 10               | Providing RCC M-150 with nominal mix of (1:2:4) in lintel with   |  | 132 3375                                    | 12.00.                                  | 0.107.07   |
|               |                  | approved quality of stone chips (20mm to 6mm size), graded       | Supplied A.  | erad av 1844                                | 1. 医静脉性病                                |  |
|               |                  | and clean coarse sand of F.M. 2.5 to 3 including screening,      | Lead of the Parish   | June godhi                                  |   |  |
|               | , a d de-        | centering, shuttering, mixing cement concrete in mixer and       |  |   |   |  |
|               | 4.44             | placing in position, vibrating, striking, curing ( but excluding |  | 1 - 14 676, 1487<br>1 - 3589 11 250°        |   |  |
|               |                  | the cost of reinforcement), taxes and royalty all complete as    | migration producti<br>variet installe  | g yilka Mark                                | -                                       |  |
| ĺ             |                  | per building specification and direction of E/L(S O R-5 3.8)     | 0.64   | 1 -   | 1                                       | 2404.70  |
|               | 11               | Providing RCC M-150 with nominal mix of (1:2:4) in beam of       | 0.04   | 101   | 4093.31                                 | 3131.72  |
| Į             |                  | all types with approved quality of stone chips (20mm to 6mm      |  | Total Sections                              |   |  |
| -             | 35.3             | size), graded and clean coarse sand of F.M. 2.5 to 3             |  |   |   |  |
|               | The graph of the | including screening, centering, shuttering, mixing cement        | MAN SERVICES   | 1 10 11 11 11 11<br>1 1 1 1 1 1 1 1 1 1 1 1 |   |  |
| -             |                  | concrete in mixer and placing in position, vibrating, striking,  | 4x (1. 03x27.14)   |   |   | 25.05  |
|               |                  | curing ( but excluding the cost of reinforcement ), taxes and    | 2100,14  | Erspergeb.                                  |   |  |
|               | 31.19            | royalty all complete as per building specification and direction |  | 1   |   |  |
| 1             |                  | of E/I.(S.O.R-5.3.10)  | 1 3 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | A 27 35 4 5                                 |   |  |
| -             | 12               | Providing av. 63mm thick RCC M-150 with nominal mix of           | 1.35   | M <sup>3</sup>                              | 5448.68                                 | 7355.72  |
|               |                  | (1:2:4) Chhajja with approved quality of stone chips 20mm to     | 14 8 14 8 60°  | CT 1888/17                                  |   |  |
| - Contract    |                  | 6mm size graded and clean coarse sand of FM 2.5 to 3             | Sales and the  | 31.048345(p)                                |   |  |
| 1             |                  | including making drip coarse in concrete, screening,             |  | A PARTICLE                                  | P 47 28 F 24 F                          |  |
| . [           |                  | centering, shuttering and mixing cement concrete in mixer        | 计数数 建铁石  | 4.20 25 至节                                  |   | 10.44  |
|               | 100              | and placing in position, vibrating striking, 6mm cement          |  | 1.66  |   |  |
| -             | 13.135           | plaster (1:4) in ceiling and allow of Charles III                | 5 THS, N. DW   | pert March                                  | And the part of the                     |  |
|               |                  | plaster (1:4) in ceiling and sides of Chhajja with sand of F.M.  | E-170-11-63%   | - 表稿/1000                                   | <b>自</b> 位成为第二年 60                      |  |
| - Contract    |                  | 1.5 curing (but excluding the cost of reinforcement) taxes       | 45 g 66 30   | ांक्षी स्थान                                |   | l late to  |
| 1             |                  | and royalty all complete as per building specification and       | 54000 ASC 3  | \$67,480 <u>%</u> \$74                      | get at devel                            | 10,200   |
| ŀ             | 13               | direction of E/I (S.O.R-5.3.15)                                  | 3.98   | $M^2$                                       | 616.67                                  | 2454.35  |
|               | 13               | Providing RCC M-150 with nominal mix of (1:2:4) in stiffners     | 57 BY 3  | A 19 M Y                                    |   | ***************************************  |
| 1             |                  | with approved quality of stone chips (20mm to 6mm size),         |  |   |   |  |
| -             |                  | graded and clean coarse sand of F.M. 2.5 to 3 including          | A 450 1438   | 29 JC2759                                   | rezest bas                              | - 10 m   |
| 1             |                  | screening, centering, shuttering, mixing cement concrete in      | a series de destr  | negrebbbns                                  | Der er an                               | 576.1  |
| -             |                  | mixer and placing in position, vibrating, striking, curing ( but | r<br>Fauranistan d   | 28 2 5 5 W                                  | a Bent Switch                           | 1 1 341 4  |
| 9             |                  | excluding the cost of reinforcement), taxes and royalty all      | ar di Milandi  | Savaria da                                  | radio Algori                            | 47.58  |
| -             |                  | complete as per building specification and direction of          | 97 8 NOV 55  | 1) 1 V(18) 40 Pet                           | 1000_00_s                               | 17 4 14E   |
| -             |                  | E/I.(S.O.R-5.3.12)   | 1.21   | 510 M <sup>3</sup> 242                      | 4706.46                                 | 5694.82  |
| -             | 14               | Providing RCC M-150 with nominal mix of (1:2:4) in roof slab     |  |   | *************************************** |  |
|               | # 5              | with approved quality of stone chips 20mm to 6mm size            |  | 15.23535                                    | af eligésit la                          | 5V. 3  |
| Mary Contract |                  | graded and clean coarse sand of F.M. 2.5 to 3 (but excluding     |  | e syn hassa nyfan                           | ray v a zv a                            | 455000   |
| 1             |                  | the cost of reinforcement) including screening shuttering        | 1000   | and the second section of the second        |   | 35.414   |
| 9             |                  | mixing cement concrete in mixer and placing in position          | ing tipe attack for  | er stemant f                                |   |  |
| Characteria   | 1                | vibrating striking, curing (excluding cost of reinforcement),    | 1.85000000   | The garage                                  | and interfered d                        | d the fire   |
| -             |                  | taxes and royalty all complete as per building specification     | nyn is virtig  | Sudgaty)                                    | water (Pro                              | The sept 11  |
| -             | 15.              | and direction E/I (S.O.R-5,3.9)                                  | 14.70  | $M^3$                                       | 5004.65                                 | 73568.36   |
| -             | 13               | Filling in foundation trenches and plinth in layers not          |  |   |   | ***************************************  |
| 1             |                  | exceeding 150mm thick well watered, rarnmed, fully               | and the same of th |   |   |  |
|               | Ì.               | compacted and fine dressed with earth obtained after cutting     | No.  |   | 1                                       | 1  |
| 1             | 9                | within a lead of 50M and lift of 1.5M all complete as per        | Direction of the Control of the Cont |   | ĺ                                       | The same of the sa |
|               | }                | building specification and direction of E/I. (Mode of            | Passer   |   |   | Į.   |
| ·             |                  | measurement_compacted volume ) (S.O.R-5.1.8)                     | 55.20  | M <sup>3</sup>                              | 50.18                                   | 2769.94  |

1768142

भें भीवेदिकी श्रिमीयिन सहायक अभियन्ता पशुपालन एवं मरूय विभाग राँची

कार्यपालक ओर्मपंता पसुपालन एतं मत्सन विभागः स्वास्त्राहरू जैनी

|                | 999 (Contract Contract Contrac |  |  |  |   |
|----------------|--|--|--|--|---|
| 16             | Providing 19mm thick water proof cement plaster (1:3) with   | Y  |  |  | ·   |
|                | Clean coarse sand of F.M. 1.5 with 5% cing or any other  | <b>√</b> .51   | d fraterior  |  |   |
|                | approved water proofing compound including screening   |  |  |  |   |
|                | Curing with all leads and lifts of water scaffolding taxes and   |  |  |  |   |
|                | royalty all complete as per building, specification and  |  |  |  |   |
|                | direction of E/L/S O R-5 7 15)   |  |  |  |   |
| 17             | Providing 12mm thick cement plactor (1.6) with alarm   | 127.8  | ( M  | 145.94   | 18661.35  |
|                | sand of F.M.1.5 including economics, purious with the  |  |  |  |   |
|                | lifts of water scaffolding taxon and and the state of water scaffolding taxon and  |  |  |  |   |
|                | ther building specification and disaster of Fig. 6 and 10  |  | 1  |  |   |
| 18             | Providing from thick company that 1.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4  | 485.57   | M <sup>2</sup>   | 74.51  | 36179.82  |
|                | coarse earl of 5 M 1 5 in-the plaster (1:4) in ceiling with clean  |  |  |  |   |
|                | leads and lifts of water appleting screening, curing with all  | Company (1996)   | Landay Maria   |  |   |
| 200            | complete as par building analysis and royalty all  |  |  |  |   |
|                | Files on p. 6.7 c)   | 2012/03/25   |  | 10.15  |   |
| 10             | Providing two and of   | 106.09   | M <sup>2</sup>   | 76.63  | 8129.68   |
|                | make curs a cost of snowcem of approved shade and  | 10 PM  | 1 - 124.1 \ 1 - 1 - 1  |  |   |
|                | property a coat of cement primer on new surface including  |  |  |  |   |
| 1.30           | preparing the plastered surface smooth with sand paper,  |  |  |  |   |
| and the second | scarrolding, curing and taxes all complete as per building   |  | € 550% Fine.   |  |   |
| ~~~            | specification and direction of E/I.(S.O.R-5.8.24)  | 589.21   | M <sup>2</sup>   | 46.67  | 27498.43  |
| 20             | Supplying, fitting and fixing rolling shutter of approved make   |  | -  | 70,01  | 21430,43  |
|                | made of required size M.S. laths inter locked together   | et syklet klaste   | 181991   | 750, 88, 516   | *1  |
|                | through their entire length and jointed together at the ant by   | in grada kadiya  | Mark Drie  | 4 - 1, 233   |   |
|                | lend locks mounted on specially designed nine shaft with   | STARTON  | 300000000000000000000000000000000000000  |  |   |
|                | prackets, side guides and arrangements for inside and  | Sant Come.   | x butt   | 化抗压抗过滤   | - b   |
|                | Jourside locking with push and pull operation complete   | Light Street Spain   | w(347 2 347  | 100 000  | 18  |
| 44, 77.5%      | lincluding the cost of providing and fixing 27.5 cm long wire  |  | laging to the  |  |   |
| 120 17 3       | springs grade No.2 and M.S. top cover of required thickness.   | A Republica  | 17 1 1 2 2 8   |  |   |
|                | for rolling shutters 80x1.25 mm M.S. laths wibt 1.25 mm thick  | in sear in his   | e vite in te   | la agranda di  |   |
|                | top cover all complete as per building specification and   | San Belled   | 医电动脉 隐纹  | e. seed  |   |
|                | [direction of E/I.   | F 76   | 6/2  | 20,27  |   |
| 21             | Supplying, fitting and fixing top cover of rolling shutter of  | 9.70   | 1V1  | 23/9.//  | 13707.48  |
| 27 53          | approved make, made of required size M.S. laths inter  |  | 40.00  | 3 (14)   |   |
|                | locked together through their entire length and jointed  | and the second section of the second  |  |  |   |
|                | together at the ent by end locks mounted on specially  | 1.39 57 4.53   | and the  | A BOOK AND TO  |   |
|                | designed pine shaft with brackets, side guides and   | . 5.   | este de Viset  |  |   |
|                | arrangements for inside and outside looking with week  |  |  |  |   |
|                | Dull operation complete including the cost of annual push and  |  |  |  |   |
|                | fixing 27.5 cm long wire springs are de No.  |  |  |  |   |
|                | cover of required the land of  |  | 1111 1111 11   |  |   |
| 100            | M.C. Jetha Vota 4 of   |  |  |  | 2   |
| J. P. A.       | building specification and trick top cover all complete as per   |  |  |  |   |
| 20             | building specification and direction of E/I.   | 2.40   | M <sup>2</sup>   | 511  | 1226.40   |
| 44             | recoving and fixing fan hooks of 16mm dia, Bar 1M long   |  |  | ***************************************  |   |
| 144.34         | bent to required size and shape, placed in position and fixed  |  | 1200   |  |   |
|                | in R.C.C. slab/beam at the time of casting all complete as   |  | Outline of the   |  |   |
|                | per building specification and driection of E/L(DSR)   | 3.00   | Nos.   | 97.18  | 291.54  |
| 23             | Providing 35mm thick precast R.C.C. M-150 with nominal   |  |  |  | 207.07  |
| 7733           | mix of (1.2.4) shelves with approved quality of stone chips of   |  |  |  |   |
|                | 12mm to 6mm size graded and clean coarse sand of E M   |  |  |  |   |
|                | 2.5 to 3 with 1.5mm coment numbing at ton and aids and   | į.   | 4  |  |   |
|                | from coment blacker (1.4) at how   | į  | , in the second of the second  | water  |   |
| ľ              | order plaster (1:4) acouttom including screening,  | Bolita   | . · ·  |  |   |
|                | curing and placing the slab in position (but excluding the cost  |  | erjoonen   |  | ļ   |
|                | of reinforcement) taxes and royalty all complete as per  |  | ·  |  | 1   |
| İ              | building specification and direction of E/L(S.O.R-5.3.17)  | 2.16   | M <sup>2</sup>   | 007 ***  | 000   |
|                | 113 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5  | ac. 1 U §  | 141  | 287.47   | 620.94  |
|                | 18 19 20 22 23   | clean coarse sand of F.M. 1.5 with 5% cico or any other approved water proofing compound including screening, curing with all leads and lifts of water, scaffolding taxes and royalty all complete as per building specification and direction of E/I.(S.O.R.5.7.15)  Providing 12mm thick cement plaster (1.6) with clean coarse sand of F.M. 1.5 including screening, curing with all leads and lifts of water, scaffolding taxes and royalty all complete as per building specification and direction of E/I.(S.O.R.5.7.3)  Providing 6mm thick cement plaster (1.4) in ceiling with clean coarse sand of F.M. 1.5 including screening, curing with all leads and lifts of water, scafolding taxes and royalty all complete as per building specification and direction of E/I.(S.O.R.5.7.6)  Providing two coats of snowcem of approved shade and make over a coat of cement primer on new surface including preparing the plastered surface smooth with sand paper, scaffolding, curing and taxes all complete as per building specification and direction of E/I.(S.O.R.5.8.24)  Supplying, fitting and fixing rolling shutter of approved make, made of required size M.S. laths inter locked together through their entire length and jointed together at the ent by end locks mounted on specially designed pipe shaft with brackets, side guides and arrangements for inside and outside locking with push and pull operation complete including the cost of providing and fixing 27.5 cm long wire springs grade No.2 and M.S. top cover of required thickness for rolling shutters 80x1.25 mm M.S. laths with 1.25 mm thick top cover all complete as per building specification and direction of E/I.  Supplying, fitting and fixing top cover of rolling shutter of approved make, made of required size M.S. laths inter locked together through their entire length and jointed together at the ent by end locks mounted on specially designed pipe shaft with brackets, side guides and arrangements for inside and outside locking with push and pull operation complete including the cost of providing and | approved water proofing compound including screening, curing with all leads and lifts of water, scaffolding taxes and royalty all complete as per building specification and direction of En. (S.O.R-5.7.15)  Providing 12mm thick cement plaster (1:6) with clean coarse sand of F.M.1.5 including screening, curing with all leads and lifts of water, scaffolding taxes and royalty all complete as per building specification and direction of En. (S.O.R-5.7.3)  Providing 6mm thick cement plaster (1:4) in ceiling with clean coarse sand of F.M.1.5 including screening, curing with all leads and lifts of water, scaffolding taxes and royalty all complete as per building specification and direction of En. (S.O.R-5.7.3)  Providing 6mm thick cement plaster (1:4) in ceiling with clean coarse sand of F.M.1.5 including screening, curing with all leads and lifts of water, scaffolding taxes and royalty all complete as per building specification and direction of En. (S.O.R-5.8.24)  Providing two coats of snowcem of approved shade and make over a coat of cement primer on new surface including preparing the plastered surface smooth with sand paper, scaffolding, curing and taxes all complete as per building specification and direction of En. (S.O.R-5.8.24)  Supplying, fitting and fixing rolling shutter of approved make, made of required size M.S. laths inter locked together through their entire length and jointed together at the ent by end locks mounted on specially designed pipe shaft with brackets, side guides and arrangements for inside and outside locking with push and pull operation complete including the cost of providing and fixing 27.5 cm long wire springs grade No.2 and M.S. top cover of required thickness for rolling shutters 80x1.25 mm M.S. laths with 1.25 mm thick top cover all complete as per building specification and direction of En.  Supplying, fitting and fixing top cover of rolling shutter of approved make, made of required size M.S. laths inter locked logether through their entire length and jointed together at the ent b | clear totals saind of F.M. 1.5 with 5% cico or any other approved water processing compound including screening, curing with all leads and lifts of water, scaffolding taxes and royalty all complete as per building specification and direction of E/I.(S.O.R-5.7.15)  17 Providing 12mm thick cement plaster (1.6) with clean coarse sand of F.M. 1.5 including screening, curing with all leads and lifts of water, scaffolding taxes and royalty all complete as per building specification and direction of E/I.(S.O.R-5.7.3)  18 Providing 5mm thick cement plaster (1.4) in cleining with clean coarse sand of F.M. 1.5 including screening, curing with all leads and lifts of water, scaffolding screening, curing with all leads and lifts of water, scaffolding screening, curing with all leads and lifts of water, scaffolding screening, curing with all leads and lifts of water, scaffolding specification and direction of E/I.(S.O.R-5.7.6)  19 Providing two coats of snowcem of approved shade and make over a coat of cement primer on new surface including preparing the plastered surface smooth with sand paper, scaffolding, curing and taxes all complete as per building specification and direction of E/I.(S.O.R-5.8.24)  20 Supplying, fitting and fixing rolling shutter of approved make, made of required size M.S. laths inter locked together through their entire length and jointed together at the ent by end locks mounted on specially designed pipe shaft with brackets, side guides and arrangements for inside and outside locking with push and pull operation complete including the cost of providing and fixing 27.5 cm long wire springs grade No.2 and M.S. top cover of required thickness for rolling shutters 80x1.25 mm M.S. laths with 1.25 mm thick top cover all complete as per building specification and direction of E/I.  21 Supplying, fitting and fixing top cover of rolling shutter of approved make, made of required size M.S. laths with 1.25 mm thick top cover all complete as per building specification and direction of E/I.  22 Providing and fixi | core to coate sand of F.M. 1.5 with 5% cicc or any other approved water proxing compound including screening, curing with all leads and lifts of water, scaffolding taxes and royalty all complete as per building specification and direction of E.I. (S.O.R.5.7.15)  Providing 12mm thick cement plaster (1.6) with clean coarse sand of F.M. 1.5 including screening, curing with all leads and lifts of water, scaffolding taxes and royalty all complete as per building specification and direction of E.I. (S.O.R.5.7.3)  Providing 6mm thick cement plaster (1.4) in ceiting with clean coarse sand of F.M. 1.5 including screening, curing with all leads and lifts of water, scaffolding taxes and royalty all camplete as aper building specification and direction of E.I. (S.O.R.5.7.6)  Providing two coats of someomen of approved shade and lifts of water, scaffolding taxes and orgelly all complete as per building specification and direction of E.I. (S.O.R.5.7.6)  Providing two coats of someomen of approved shade and make over a coat of cement primer on new surface including preparing the plastered surface smooth with sand paper, scaffolding, curing and taxes all complete as per building specification and direction of E.I. (S.O.R.5.8.24)  Supplying, fitting and fixing rolling shutter of approved make, made of required size M.S. laths inter locked together through their entire length and jointed logether at the ent by end locks mounted on specially designed pipe shaft with brackets, side guides and arrangements for inside and outside locking with push and pull operation complete including shutters 80 states with particular states and shape, placed in position and fixed in R.C.C. slab/beam at the time of casting all complete as per building specification and direction of E/I.(S.N.)  Providing and fixing fan hoks of 16mm dia. Ber 1M |

2 J.8.11.12

संस्थायक अभियत्ता पशुकालम एवं मतस्य विमाग राँची

कार्यपालक अभिश्रेता क्ष्मुणलन एवं नरस्य विभाग आरखण्ड, गीडी

| -        | The state of the s | Paper y Yardi.                          | THE PROPERTY                              | Bridgett graffis.                      | 3  |
|----------|--|---|---|--|--|
| .24      | Supplying, fitting and fixing 20 guage G.C.I. sheet gate fittied   |   | ·   |  | - Lander - Commence  |
|          | 100 m.o. drigid frame of size 60x60x6mm including against a  | of the Control of the                   |   | s North Control                        |  |
|          | Problem of the providing necessary locking arrangement with  | The server area                         | List have been                            |  | and the same of th |
|          | prosper and domny dully fixed in P.C.C. (1-2-4) blocks at the  |   |   |  |  |
| 1. 45.19 | required size, applying a priming red lead paint over start  |   |   |  |  |
|          | Work, taxes all complete as per building englishadian and  | A                                       |   |  |  |
| *****    | (Girection of E/L/S.() R-5 5 20)   | 0.40                                    |   |  |  |
| 25       | Supplying, fitting & fixing M S GRILL made of 20 v. 6 mm 8-4   | 6.48                                    | M <sup>2</sup>                            | 2379.32                                | 15417.9  |
|          | as per approved design and drawing properly fabricated with  | 4                                       |   |  |  |
|          | Johns Commucus miled, welded and finished emocis, Laisure  |   |   |  |  |
|          | as per building specification and direction of E/I.(S.O.R-   |   |   |  |  |
|          | 5.5.12)  |   | 25 To 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |  |  |
| 28       | Providing two coats of synthetic enamel paint of approved  | 54.00                                   | K.G                                       | 57.60                                  | 3110.4   |
|          | shade and made over steel surface including cleaning the   | 1. 1. 24. 59. 11. 1. 1.                 | at the same                               |  | 1  |
| VEL.     | surface thoroughly, including cost of scaffolding and taxes  |   |   |  |  |
| -        | all complete as per building specification and direction of  | Francisco (SA)                          | 7 K(K(F) (H), () (H)                      |  |  |
| 1        | E/I.(S.O.R-5.8.45)   | Const. They                             |   |  |  |
| 27       | Supplying, fitting and fixing collapsible gate of approved size  | 40.87                                   | M2-3-                                     | 59.68                                  | 2439.1   |
|          | and make properly fabricated with vertical double channels   |   | 30 Y 50 15 3                              |  |  |
|          | 20x10x2mm at 100mm centres and braced with M.S. flat   |   |   |  |  |
| - 1      | diagonals 20x3mm with top and bottom raits of T iron   | 5 20 A D A                              | \$25,600.00                               |  | 134  |
|          | 40x40x6mm with 38mm dis 34mm d |   | # Messe.                                  |  | 1.7  |
|          | 40x40x6mm with 38mm dia steel pulleys complete with bolts;   | प्राण नेक्स्स्य                         | A MANAGE                                  |  |  |
|          | nuts locking arrangements, stoppers, handles, including  | NO DEPOSIT                              | 1.5993 E. S. DV                           | P.6 ( 35)                              | 1.4  |
|          | applying a priming coat of red lead paint, carriage, hoisting  | 400 Sept. 1                             | 医外皮 经门                                    |  |  |
|          | and taxes all complete as per building specification and direction of E/I.(S.O.R-5.5.14)   | 100 a E                                 | 朝秋天,高野山路。                                 | CHANGE SHOT                            |  |
| 28       | Providing and Jouing 6   | 8.72                                    | $M^2$                                     | 2606.57                                | 22729.29   |
| - 1      | Providing and laying 6 mm precast GLAZED CERAMIC   | 100 Mark 1888                           | 3.4                                       |  | to the I the GI. L. (  |
| 1        | TILES of approved quality in floor over 12mm cement mortar   | one of the                              | ndžiastriji,                              | 15. 不知 5.30h                           |  |
| 1        | 1:3) and jointed with white cement slurry flush pointed with   | 17 (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | <b>说几乎在多人的</b>                            | 11.5% (12.5%)                          |  |
|          | white cement including rubbing, polishing and cost of curing   |   |   |  |  |
|          | axes, and royalty all complete as per building specification   | 11 192.00                               |   |  |  |
| 29 F     | and direction of E/I.(DSR)   | 99.27                                   | $M^2$                                     | 322.21                                 | 24000 70   |
| 20       | Providing Tor steel reinforcement of 8mm dia Rods as per-  |   | 16.13                                     | 946.4.1                                | 31985.70   |
| ) ci     | ipproved design and drawing including carriage of pode   | A10 25 3 2 35                           | Survey Color                              | 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |  |
| 11.      | an eight of the Colls) to Work site culting boarding and   | or estado antesta.                      | statilita (181                            | 4 3 4 4 4 4 4 4 4                      | 1.5  |
| 1m       | THE WILL STILL STI | e de abrea.                             | per e seri                                |  |  |
| 11/      | racing the rous in position complete se per building   |   | atter i lette da                          |  | J-10   |
|          | pastinuation and direction of E/I.(S.O.R-5.5.4)  |   | state told an                             |  |  |
| L Cl     | ) ortim dia  | 0.643                                   | M.T.                                      | 70001                                  |  |
|          | ) furnin dia   | 0.571                                   | M.T                                       | 59281.90                               | 38118.26   |
| C        | 12mm to 16mm dia   | 0.219                                   | M.T                                       | 58126.90                               | 33190.46   |
|          |  | Valle 10                                | IVI. I                                    | 56971.90                               | 12476.85   |
|          | Add Carriage of Materials - 7.5%   |   |   | Rs.                                    | 621291.80  |
|          | Add Electrification work - 7.5%  |   |   | Rs.                                    | 46596.88   |
|          | Add Sanitary and Sentic Tank work 120  | y/.                                     |   | Rs.                                    | 46596.88   |
|          | Add Cost of Painting writing & Sign Board & Photograph   |   |   | Rs.                                    | 74555,02   |
|          | 3 WILL DOUR & FILE   | nograph                                 |   | Rs.                                    | 2500.00  |
|          | The state of the s |   | y May 55 de                               | Rs.                                    | 791540.58  |
|          | The second secon | <u> </u>                                |   | Say Rs. 7,91,8                         | 00.00  |

कतीय अभियंता ASTRICA TO MESS 

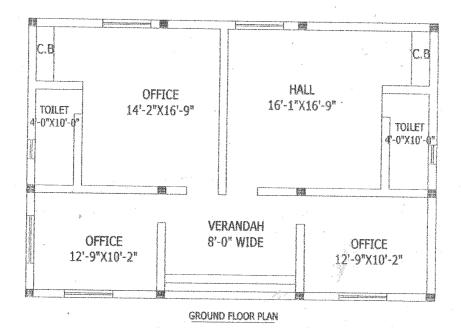
मिर्गिट्टा प्रमुखानक अभियता प्रमुखानक अभियता प्रमुखान एवं अस्था तिमाग आप्यादन एवं अस्था तिमाग आप्यादन संबी प्रहायक अभियन्ता रिकार निर्देश रहिए। कार्यपालक अभियंता

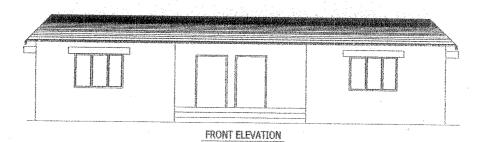
सहायक अभियत्ता पशुपालन एवं मल्य विभाग for Rs. 791500 = do Respect ferres राँची (ac Ninety one thousand file

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कार्यपासक आर्थिता पश्चिमालन एवं भरत्य विभाग झारखण्ड, रोनी

## PROPOSED: BEEJGRAM BUILDING UNDER DEPT.OF AGRICULTURE





PROJECT
PROPOSED: BEELGRAM BUILDING
UNDER DEPT. OF AGRICULTURE

CLIENT EE ANIMAL HUSBANDARY & FISHRIES DESIGN PLUS
Architects. Interiors, Pleasuress
Oppl. Suri Barn Fleature,
Oppl. Suri Barn Fleature,
ATE. Active Rooted, Plancier,
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Et mail. despendictions on conCombest Exclined-Coastey, Pastry-1-17814

