

### x¥gª jòÿ ë é s «gu«

j Šrhñ® kht£l «, ghgehr « nj®î ã i y ng%uh£Á j F 2012- 2013 «  
M © L é y Š F fÿ Æw¥ò f£L¥gLªJ j š k%W« bt¿eh£ fo jL¥ò Â£l «  
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| t.<br>v © | g â æ < é gu«                                           | kÂ¥ÖL<br>bjhi f<br>(%<br>y£rªÂ š) | K < i t¥òª<br>bjhi f (%)<br>1 % | x¥gª jòÿ ë<br>go tªÂ <<br>é i y (%) | thfd «<br>r¥i s<br>br£a¥gl<br>nt © oa<br>fhy« |
|-----------|---------------------------------------------------------|-----------------------------------|---------------------------------|-------------------------------------|-----------------------------------------------|
| 1         | Fabrication of Body<br>with Chassis for Dog<br>Catching | 5.00                              | 5000                            | 750+30 VAT                          | 30 eh£ fÿ                                     |

| t.<br>v © | thfdªÂ <<br>bga®      | é tu j F¿¥ÖL<br>(Specifications)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|-----------|-----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1.        | Mini Truck<br>Chassis | 1. Supply and delivery of four wheel mini truck with driver cabin and chassis with powerful 4 stroke twin cylinder water cooled diesel engine with an output of 16 bhp @ 3200 rpm hydraulic double acting telescopic type. The truck comprises of chassis with long member pressed steel section, diaphragm type clutch, gear box (Four forward one reverse) mechanical rack and pinion type steering. Dual circuit hydraulically activated front disc brake rear drum brake (200 mm dia x 30 mm), cable operated parking brake with wheel base around 2100mm, minimum turning circle diameter of 8.6m & fitted with 5 tyres and 5 Rims. The truck comprises length – 3800mm width 150mm height 1845mm Fuel tank capacity – 30 litres, maximum GVW – 1550 kg, Kerb weight – 815Kg and seating capacity Driver plus one. |

|    |                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|----|-----------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. | Animal Birth Control Dog of Catching Van body | <p><b>2. Fabrication of Body</b></p> <p><b>1. Length of the Body</b><br/> Height - 1.80 Meter<br/> Length - 2.18 Meter<br/> Width - 1.575 Meter</p> <p><b>2. Side &amp; Top Sheets</b><br/> 18 Gauge Zinc Sheet on both sides &amp; top with necessary L angle</p> <p><b>3. Bottom portion</b><br/> 35mm x 3mm L Angel structure with 12mm water proof plywood with 1.45mm thick Aluminum Sheet</p> <p><b>4. Gentilation</b><br/> MS grill ventilator of 0.75 x 0.45 meter for both sides and back Side</p> <p><b>5. Back side Doors</b><br/> Double door with hinges locking arrangement and hooks.</p> <p><b>6. Rings and Chins</b><br/> Stainless Steel circular rights of 75mm diameter 4 rings on each sides.<br/><br/> 8 Nos. of stainless steel chains length of 45cm to tie the dogs.</p> <p><b>7. Other Accessories</b><br/> Bottle Holder<br/> Mobile Phone charger<br/> Front and rear bumper.</p> <p><b>8. Painting</b><br/> One cost of epoxy primer and two coats of synthetic enamel paint colour &amp; stenciling works as per the Directorate instruction</p> |
|----|-----------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

### **bghJ ãg<sup>a</sup>j i d fÿ**

1. x¥g<sup>a</sup>j¥òÿ ë rk@¥Ãj F« ãWt d« é%gi d t ç¤J iwæš gÂ î bg%wjhf ï Uj f nt © L«.
2. é i y¥òÿ ë fÿ muR bfhÿKjš é i y ã@z a¤Â%F nk%gIhkš ï Uj f nt © L«.
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4. l.v °.l k%W« l.v °.X juK i l a bghU£f i s n a r ¥ i s b r E a n t © L «.
5. bghU£f Ÿ ju« jahç¥ò f«bg å æ < bga® k%W« c ¢ Â u t h j § f S l < F ç ¥ Æ l ¥ g l n t © L «.
6. x¥g<sup>a</sup>j¥òŸ ë f Ÿ m i d ¢ J « \_ o K ¢ Â i u æ £ L c i w æ < n k š b g W g t ® k%W« b f h L ¥ g t ® M » n a h ç < K G K f t ç b j ë t h f v G j ¥ g l n t © L «. m > t h W i š y h j c i w f Ÿ Æ ç i f ¥ g l k h £ l h J
7. x¥g<sup>a</sup>j¥òŸ ë í l < e h E Æ Æ o i F « Á ç a t h f d « r ¥ i s i f h d i t ¥ò ¢ b j h i f i a n g % u h £ Á æ š b r Y ¢ Â a j % f h d u Ó J i i z i f ¥ g l n t © L «. n l t â ¢ b j h i f b r Y ¢ j ¥ g l h j x ¥ g<sup>a</sup>j¥òŸ ë f Ÿ g ç Ó y i d i F v L ¢ J i b f h Ÿ s ¥ g l k h £ l h J.
8. x¥g<sup>a</sup>j¥òŸ ë æ š m o ¢ j š, Â U ¢ j š V J « i U i f i T l h J. m > t h W i U i F « g £ r ¢ Â š m j % F x ¥ g<sup>a</sup>j f h u h š i f b a h ¥ g ä l ¥ g £ L x ¥ò j š b r E a ¥ g £ o U i f n t © L «.
9. t u ¥ b g W « x ¥ g<sup>a</sup>j¥òŸ ë f i s g ç Ó y i d i f h f Æ ç i F « n g h J V % g L « Æ u ç r i d f S i F ã ® t h f m Â f h ç æ < Ô ® ¥ n g K o t h d j h F «. v<sup>a</sup>j x ¥ g<sup>a</sup>j¥òŸ ë i a í « v > é j f h u z K « T w h k š ã u h f ç i f î « x ¥ò i b f h Ÿ s î « b r a š m Y t y U i F «, n g % u h £ Á k < w ¢ Â % F « c ç i k í © L.
10. x ¥ g<sup>a</sup>j¥òŸ ë f Ÿ m i d ¢ J « n g % u h £ Á k < w ¢ Â < m § Ñ f h u ¢ Â % F c £ g £ l j h F «. v<sup>a</sup>j é j b l © l i u í « V % W i b f h Ÿ s n t h, ã u h f ç i f n t h k < w ¢ Â % F m Â f h u « c © L.
11. x ¥ò i b f h Ÿ s ¥ g l h j k % W « c ¢ Â u î » i l i f ¥ b g w h j x ¥ g<sup>a</sup>j h h u ® f S i l a n l t â ¢ b j h i f k < w ¢ Â < g ç Ó y i d i F ¥ Æ w F f h n r h i y a h f t H § f ¥ g L «.
12. x ¥ò i b f h Ÿ s ¥ g £ l x ¥ g<sup>a</sup>j ò Ÿ ë b f h L ¢ j x ¥ g<sup>a</sup>j f h u ® r ¥ i s i f h d c ¢ Â u î (Work order) » i l ¢ j î l < %.20/- i F F i w a h j K ¢ Â i u ¢ j h ë š K ç r è i f h x ¥ g<sup>a</sup>j g o t ¢ Â š x ¥ g<sup>a</sup>j K « v G Â i b f h L i f n t © L «.
13. x ¥ g<sup>a</sup>j j h u ® c ç a f h y i b f L é % F Ÿ e h E Æ Æ o i F « Á ç a t h f d « r ¥ i s b r E a K o i f ¢ j t ç d h š j h § f Ÿ b r Y ¢ Â a Ÿ s n l t â b j h i f g ç K j š b r E J r ¥ i s c ¢ Â u î (Work order) u ¢ J b r E a ¥ g L «. k h % W V % g h £ o < \_ y « r ¥ i s ã i w n t % W t j h š V % g L « i H ¥ Æ % F m t n u b g h W ¥ g h i f ¥ g L t J l < , m g u h j « é Â ¢ J t N è i f ¥ g L «.

14. x¥gªjjhu® brYªÂ ĨU;F« nlt â ¢bjhifahdJ x¥gªj« rçtu  
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15. thfdªÂ°Fça tçfÿ, ĩ < Nu< °, gÂî f£l z « Kjèa midªJ«  
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16. eh£ Ão;F« Á¿a thfd« r¥is bgw¥g£l Ã<d® g£oaš tHŠf¥gLjš  
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17. x¥gªj¥òÿëfÿ r«kªjkhd étušfis mYtyf eh£fëš mYtyf  
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**bgWe®:**

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3. mYtyf é s«gu gy i f ; F.
4. cÿS®k%W« btëô®mYtyfšfS;F é s«guªÂ%f hf  
mD¥g¥gL»wJ.