

Smu88/06

Spray painting should be 3 pieces at 550 each.
and 2 door handle at 100 each.

Therefore total spray painting is $(3 \times 550) + (2 \times 100)$

= 1850.

As for the supplementary spray painting, if the job is done at Premium Automobile, the breakdown will be

as follows:

Front Bumper Spoiler = 300

Front wheel Arch Cover $\times 2 = 200 \times 2 = 400$.

Rear LHS wheel Arch Cover = 200

Front and Rear Door Cover = $250 \times 2 = 500$

Therefore total should be
= $300 + 400 + 200 + 500$
= \$1400.

However, if the supplementary spray painting is to be done by an independent workshop, my opinion is as follows:

$$\text{Front Bumper Spoiler} = 150$$

$$\text{Front Wheel Arch Cover} \times 2 = 2 \times 80 = 160$$

$$\text{Rear LHS Wheel Arch Cover} = 80$$

$$\text{Front and Rear Door Cover} = 100 \times 2 = 200$$

$$\text{Therefore total should be} = 150 + 160 + 80 + 200$$

$$= 590$$