

Area Calculation Sheet

Area Proposed for Establishment of New IOCL Retail Outlet

$$\text{Entry Area} = A D1 D + A A1 D2 D1$$

$$= 82.5\text{sqm} + 294\text{sqm}$$

$$= 379.5\text{sqm}$$

$$\text{Exit Area} = B1 B C1 C2 + B C C1$$

$$= 82.5\text{sqm} + 294\text{sqm}$$

$$= 379.5\text{sqm}$$

Area between Entry and Exit

$$= A1 B1 C2 D = (30.75\text{m} \times 24.5\text{m})$$

$$= 753.375\text{sqm}$$

Total Forest Area Proposed for Diversion for Establishment of IOCL Retail Outlet.

$$= (A D1 D + A A1 D2 D1) + (B1 B C1 C2 + B C C1) + A1 B1 C2 D2$$

$$= 379.5\text{sqm} + 379.5\text{sqm} + 753.375\text{sqm}$$

$$= 1512.375\text{sqm}$$

$$= 0.1512375\text{Hactare}$$

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