

inDATASHEET 1a: Line transect

Circle: Division:..... Range:..... Beat:

Date: Observer name: Observer's Phone Number:.....

Start Time: End Time: Transect ID: Total Length:Km

Begin GPS: Lat:..... (N), Long: (E) End GPS:Lat: (N); Long: (E)

Weather:.....

[illegible]

DATASHEET 1b: Line transect (in case of no compass)

Circle: Division:..... Range:..... Beat:

Date: Observer name: Observer's Phone Number:.....

Start Time: End Time: Transect ID: Total Length:Km

Begin GPS: Lat:..... (N), Long: (E) End GPS: Lat: (N); Long: (E)

Weather:.....

[illegible]

DATASHEET 1c: Waypoints

Circle: Division:..... Range:..... Beat:

Date: Observer name: Observer's Phone Number:.....

Start Time: End Time: Transect ID: Total Length:Km

Begin GPS: Lat:..... (N), Long: (E) End GPS: Lat: (N); Long: (E)

Weather:.....

[illegible][illegible]

DATASHEET 1d: Estimating distance through ocular method

Circle: Division:..... Range:..... Beat:

Date: Observer name: Observer's Phone Number:.....

Before training

After training

After completion of all trail walks

Date:

Date:

Date:

[illegible][illegible][illegible]

DATASHEET 2a: Vegetation and habitat status (15 m radius plot)

Circle: Division: Range: Beat:

Date: Observer name: Observer's Phone Number:

Start Time: End Time: Transect ID: Total Length: Km

Begin GPS: Lat: (N), Long: (E) End GPS: Lat: (N); Long: (E)

Weather:

Plot	Canopy cover (0 – 100%)	Tree species (descending order of dominance)					Shrub species (descending order of dominance)					Shrub abundance (0-absent to 4 –high)	Weed/Invasive species (descending order of dominance)			Habitat type/Forest terrain
		1	2	3	4	5	1	2	3	4	5		1	2	3	
1																
2																
3																
4																
5																
6																
7																
8																
9																
10																

*Plant height more than 5m classified as tree, less than 5m classified as shrub.

DATASHEET 2b: Vegetation and habitat status (1 m radius plot)

Circle: Division:..... Range:..... Beat:

Date: Observer name: Observer's Phone Number:.....

Start Time: End Time: Transect ID: Total Length:Km

Begin GPS: Lat:..... (N), Long: (E) End GPS: Lat: (N); Long: (E)

Weather:.....

[illegible]

DATASHEET 3: Human disturbance and macaque interaction

Circle: Division: Range: Beat:
Date: Observer name: Observer's Phone Number:

1. Are there signs of wood cutting/lopping/grass/other NTFP collection in this beat?
2. Are there garbage dumps on this beat? Low / Medium / High
3. Are there signs of loose/scattered garbage on this beat?
4. Are human settlements/houses are present in this beat? Yes/No
5. Do humans willfully feed macaques on this beat/block? Yes/No
6. Are there temples on this beat/block? Yes/No
7. Are there cases of macaque biting/snatching/aggression in this beat? Yes/No
8. If yes, rate severity of macaque conflict on a scale of 0 (least severe) to 5 (most severe)
9. How many cases of macaque biting/snatching/aggression are reported per week/month, on average?
10. Is compensation provided for damage/injuries caused by Rhesus macaques? Yes/No
11. Have macaques been sterilised in this beat in the last 5 years? Yes/No If yes, how many?.....
12. Have macaques been shot (legally because of schedule V status) in this beat in the last 5 years? Yes/No If yes, how many?.....
13. Are there fruiting trees/orchards in this beat? Yes/No If yes, which fruit(s)?.....
14. How many water sources are there in the beat?:.....
15. How many roosting sites are there in the beat?.....