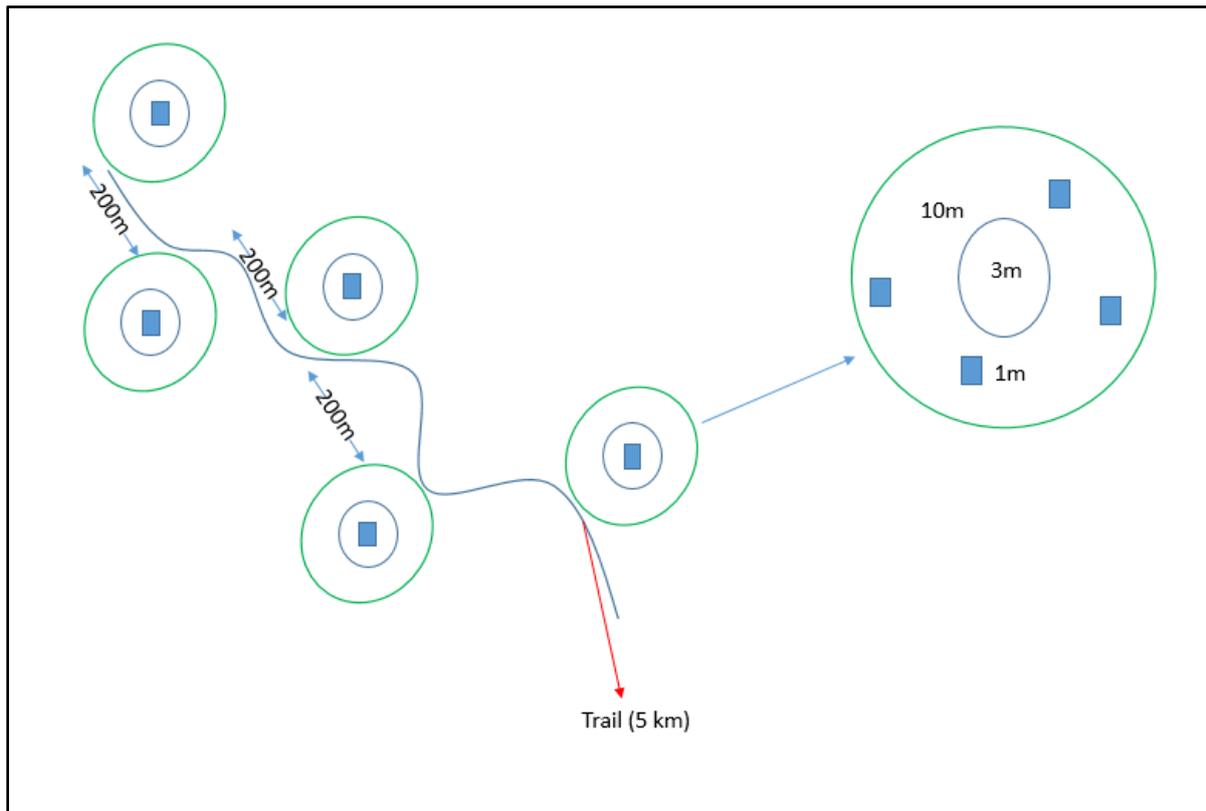


## Project Update: December 2018

Field work was done from March to June 2018.

It included:

- Collection of ground truth data.
- Observation points of the species of interest on the basis of direct or indirect observations (calls, feather, dropping and other signs).
- Vegetation plots were laid for the points of observation
- Vegetation data was collected for phytosociological analysis.



Methodology for field work

Record Shots of Species of Interest:



Left: Koklass (Male). Right: Monal (Female).



Left: Kalij Pheasant (Male). Right: Cheer Pheasant (Male).



Left: Monal (Male). Right: Flock of Kalij Pheasant (3 Males + 4 Females).

#### Community Participation:

- Several schools were visited and students were given workshops.
- Charts were used to demonstrate the identification of birds, making them aware about the value of biodiversity; ecosystems and the importance of conserving them.
- The mobile app for collection of data was installed by on the mobiles of the locals participating
- In case people don't have android mobile; fill-up forms with pictures of the species of interest, were distributed among the stakeholders so that they can fill in the information about, their observations.





Workshop in Schools with the aid of Charts



Species identification exercise for school students using coloured picture templates





Workshop in Villages



Village elders giving their inputs



Women participation in workshop