Annexure-1 Format for Crop Plants and wild relatives of crop plants:

1	2	3	4	5	6	7		8	9	10	11	12	13	14
Crop	Scientific Name	Local name	Variety	Landscape/ Habitat	Approx. area shown	Local status		Special Features	Cropping season	Uses	Associated TK	Other details	Source of seeds/ plants	Community knowledge holder
						Past	Present							
(A).Cereals														
1.Wheat	Nil	-	-	-	-	-	-	-	-	-	-	-	-	-
2.Rice	Nil	-	-	-	-	-	-	-	-	-	-	-	-	-
3.Maize	Nil	-	-	-	-	-	-	-	-	-	-	-	-	-
4.Barley	Nil	-	-	-	-	-	-	-	-	-	-	-	-	-
(B).Fodder														
1.Wild oat	*Avena fatua*	Jangali jai	-	Found as a mixture in cultivated oat and wheat fields		y	y	Leaf blades flat, sometimes "v"-shaped, frequently twisted	-	Coffee substitute, diuretic, emollient. Paper making and mulching purpose	-	Propagation by seed	-	-
2.Wild Sorghum (Johnson Grass)	*Sorghum halepense*	Baru	-	Grassland and waste land (low and mid hills)		y	y	Herbaceous, Perennial and creeping, fleshy rhizomes which are covered with brown scale-like sheaths.	-	Used for forage and to stop erosion and green bug resistance and glyphosate resistance.	-	Propagation by seed and rhizome	-	-
3.Wild millet	*Setaria glauca*	-	-	Grassland and waste land (mid hills)	-	y	y	An annual grass with stem 30-60 cm, erect or ascending, simple or branched	-	A fairly good green fodder for cattle, grain can use as food	-	Propagation by seed	-	
(C). Pulses														
1.Rajmash	Phaseolus coccineus	Runner Bean		Kinnaur valley		In abundance	Available sporadically	Resistant to diseases and cold tolerance		-Ornamental plant -Used in the form of Dal -Straw for fodder		Important source of vitamins, minerals, carbohydrates and fibers.	Local farmers	
2.Chickpea	Cicer micro-phylum	Himalayan chickpea (junglee chana)		Dry temperate zone of Himachal Pradesh		In abundance	Available sporadically	Drought tolerance and cold tolerant		-Leaves and seeds for consumption -Young shoots for pickle purpose -used as poherb -Vinegar made from acid dew that forms on leaves when kept overnight		Important source of proteins, vitamins, minerals and carbohydrates	Local farmers	
3.Lentil	Nil	-	-	-	-	-	-	-	-	-	-	-	-	-
4.Urdbean	Nil	--	-	-	-	-	-	-	-	-	-	-	-	-
5.Moong	Nil	-	-	-	-	-	-	-	-	-	-	-	-	-
6.Kulthi	Nil	-	-	-	-	-	-	-	-	-	-	-	-	-
(D).Oilseeds	Nil	-	-	-	-	-	-	-	-	-	-	-	-	-
1.Brassica	Nil	-	-	-	-	-	-	-	-	-	-	-	-	-
2.Linseed	Linum perenne	-	-	Lahaul & Spiti			Available sporadically	Disease resistant	-	-	-	-	Local Farmers	
3.Soybean	Nil	-	-	-	-	-	-	-	-	-	-	-	-	-