Annual Plan of need based interventions for the States/UTs for the year 2016-17 for Central Region.

Important craft areas/Uncovered craft areas/Intervention areas prioritized for the year 2016-17

Uttar Pradesh

S.No.	Craft cluster areas identified		Major Craft	No. of	Other crafts	No. of	Total No.	Justification for
	Areas	District		Artisans		Artisans	of Artisans	
1.	Loni	Ghaziabad	Bone Craft	1000	nil	nil	1000	Uncovered
2.	Nagina	Bijnor	Wood Carving	1000	Embroidery And Zari	400	1400	Covered but inadequate
3.	Shahpur,	Barabanki	Embroidery	5000	nil	nil	5000	Uncovered
4.	Jajmau,Chamanganj Kanpur and Begumganj		Saddiery, Leather Craft	500	Zari	300	800	Uncovered
5.	Atrauli,	Aligarh	Zari	1000	Patchwork and mirrorwork	200	1200	Uncovered
6.	Belamau , Block Umarga	Kannauj	Zari	5000	Wood carving and Jewellery	200	5200	Uncovered
7.	Rampur City, Milak, hahbad, Bilaspur , Swar	Rampur	Patchwork and Zari	5000	nil	nil	5000	Uncovered
8.	Saraitareen and Surrounding areas	Sambhal	Horn and Bone	1000	nil	nil	1000	Covered but inadequate
9.	Ramnagar, Pathani Tola, Onkaleshwar	Varanasi	Zari	2000	Stone Craft	300	2300	Uncovered
10		Varanasi	Zari	2000	Gulabi Meenakari ,	800	2800	Uncovered

	Lallapura,Kashipura, Thatheribazar				Metal Reposi, Ari Work			
11.	Khojwan	Varanasi	Wooden	1000	Stone Craft	200	1200	
			Toys					
12.	Chunar and Tekour,	Mirzapur	Red Clay	1000	nil	nil	1000	Covered but
			Pottery					inadequate

Uttarakhand

S.No.	Craft cluster areas identified		Major Craft	No. of Artisans	Other Crafts	No. of Artisans	Total no. of	Justification	
	Areas	Districts		Aitisaiis		Artisuns	Artisans		
1.	Roorkee	Haridwar	Metal Craft	500	Zari and Embroidery	300	800	Uncovered	
2.	Kumath, Chaumasi, Guptkashi	Rudraprayag	Ringal	400	Woolen shawls and Ringal	200	600	Uncovered	
3.	Dharchula, Munsiyari	Pithoragarh	Woolen Crafts	2000	Ringal	200	2200	Uncovered	
4.	Almora City	Almora	Copper wares	200	Woolen Shawls , Ringal	300	500	Covered but inadequate	
5.	Bageshwar and Chaugaon Cheena	Bageshwar	Copper wares	200	Woolen Shawls , Ringal	300	500	Covered but inadequate	