	Projects in SCP	Cost (Rs. In Crore)
	Area Based Development (ABD)	
1	Urban Design - (Public plazas, Kiosks, Public amenities, Landscaping, Sculptures etc)	105.00
2	Multi services utility duct	112.99
3	Utility removal	25.65
4	Rejuvination of bazaars - Cityscaping	20.00
5	Upgrading Central Commercial Area	15.00
6	Advertisements and Hoarding	11.00
	URBAN MOBILITY	
7	Cycle Tracks	5.38
8	Street furniture	3.45
9	Road cleaning vehicles/equipments	1.65
10	Pelican and Puffin pedestrian systems	0.25
11	Traffic Bollards	0.20
12	Internal road network development	6.65
13	Smart Street lighting system(including CCTV & digital signage)	27.00
14	Pedestrian Space / Footpath (disable friendly)	5.32
15	Smart parking (including CCTV, Boom)	2.70
16	Resurfacing of existing main paved roads	16.56
17	Smart Traffic Signal	2.80
18	Multi-level car parking	28.00
	OLD SECRETARIAT REDEVELOPMENT	
19	Hospital	67.75
20	Hotel	70.32
21	Commercial Block - Office and Shopping space	44.04
22	Transforming all Government buildings into Disable frendly	18.00
	HERITAGE & TOURISM	
23	Building façade rejuvenation, site development works (including lighting and ladscaping -	3.50
23	New Market, Naga bazaar, Dak lane, Porter lane buildings)	5.50
	Naga Heritage Museum (Interpretation and resource center with augmented reality tours	
24	and heritage tours)	25.00
25		2.00
	Redevelopment of Tourism Information and Facilitation Center	
26	Recreational Tourism (Battle Tank Area & World war 2 sites)	30.00
27	Heritage tourism (War Memorial & Allied sites)	9.00
28	Artisan Village	9.00
	SLUM REDEVELOPMENT	
29	Area Redevelopment strategy - In situ slum upgradation - Slum rehabilitation and	92.63
	rejuvenation of the old houses	
20	WATER SUPPLY	4.50
30	SCADA System for Water Water guality monitoring system and real time display	4.50
31		
32	Smart metering with leakage control system and theft control	8.5
	SOLID WASTE	0.00
33 34	3 Bin Segregation Dustbins	0.68
	Reverse Vending Machines (Pilot project) GPS enabled vehicles for waste collection	1.28
35 36	Community Waste Composting (Organic / kitchen waste)	1.44
	SEWAGE INFRASTRUCTURE	0.73
	Bio-Toilets (Public convenience)	15 4
	IDIO-TOUELS (PUDIIC CONVENIENCE)	15.40
37		12.00
	Decentralized waste water treatment (DEWATS)	12.00
37 38	Decentralized waste water treatment (DEWATS) ELECTRICITY DISTRIBUTION	
37 38 39	Decentralized waste water treatment (DEWATS) ELECTRICITY DISTRIBUTION Underground Electrical Network	53.1
37 38 39 40	Decentralized waste water treatment (DEWATS) ELECTRICITY DISTRIBUTION Underground Electrical Network Electrical Sub-station	53.1 15.0
37 38 39 40 41	Decentralized waste water treatment (DEWATS) ELECTRICITY DISTRIBUTION Underground Electrical Network Electrical Sub-station Smart meters Image: Smart meters	53.1 15.00 8.88
37 38 39 40	Decentralized waste water treatment (DEWATS) ELECTRICITY DISTRIBUTION Underground Electrical Network Electrical Sub-station Smart meters Roof top solar panels	53.1 15.00 8.88
37 38 39 40 41 42	Decentralized waste water treatment (DEWATS) ELECTRICITY DISTRIBUTION Underground Electrical Network Electrical Sub-station Smart meters Roof top solar panels BLUE and GREEN CORRIDOR	53.1 15.0 8.8 55.7(
37 38 39 40 41 42 43	Decentralized waste water treatment (DEWATS) ELECTRICITY DISTRIBUTION Underground Electrical Network Electrical Sub-station Smart meters Roof top solar panels BLUE and GREEN CORRIDOR Sustainable urban drainage system (including Re-use)	53.1 15.0 8.88 55.7(39.88
37 38 39 40 41 42 43 44	Decentralized waste water treatment (DEWATS) ELECTRICITY DISTRIBUTION Underground Electrical Network Electrical Sub-station Smart meters Roof top solar panels BLUE and GREEN CORRIDOR Sustainable urban drainage system (including Re-use) Rain water harvesting	53.1 15.0 8.8 55.7 39.8 19.9
37 38 39 40 41 42 43	Decentralized waste water treatment (DEWATS) ELECTRICITY DISTRIBUTION Underground Electrical Network Electrical Sub-station Smart meters Roof top solar panels BLUE and GREEN CORRIDOR Sustainable urban drainage system (including Re-use) Rain water harvesting Green Belt Development	53.1 15.0 8.8 55.7 39.8 19.9
37 38 39 40 41 42 43 43 44 45	Decentralized waste water treatment (DEWATS) ELECTRICITY DISTRIBUTION Underground Electrical Network Electrical Sub-station Smart meters Roof top solar panels BLUE and GREEN CORRIDOR Sustainable urban drainage system (including Re-use) Rain water harvesting Green Belt Development SMART E-GOVERNANCE	53.1 15.0 8.8 55.7 39.8 19.9 29.9
37 38 39 40 41 42 43 43 44 45 46	Decentralized waste water treatment (DEWATS) ELECTRICITY DISTRIBUTION Underground Electrical Network Electrical Sub-station Smart meters Roof top solar panels BLUE and GREEN CORRIDOR Sustainable urban drainage system (including Re-use) Rain water harvesting Green Belt Development SMART E-GOVERNANCE Optical fiber network	53.1 15.0 8.8 55.7 39.8 19.9 29.9 6.6
37 38 39 40 41 42 43 43 44 45 46 47	Decentralized waste water treatment (DEWATS) ELECTRICITY DISTRIBUTION Underground Electrical Network Electrical Sub-station Smart meters Roof top solar panels BLUE and GREEN CORRIDOR Sustainable urban drainage system (including Re-use) Rain water harvesting Green Belt Development SMART E-GOVERNANCE Optical fiber network GIS based asset management system	53.1 15.0 8.8 55.7 39.8 19.9 29.9 6.6 1.5
37 38 39 40 41 42 43 43 44 45 46	Decentralized waste water treatment (DEWATS) ELECTRICITY DISTRIBUTION Underground Electrical Network Electrical Sub-station Smart meters Roof top solar panels BLUE and GREEN CORRIDOR Sustainable urban drainage system (including Re-use) Rain water harvesting Green Belt Development SMART E-GOVERNANCE Optical fiber network GIS based asset management system RFID tagged vehicles	53.1 53.1 15.0 8.8 55.7 39.8 19.9 29.9 29.9 6.6 1.5
37 38 39 40 41 42 43 44 45 46 47	Decentralized waste water treatment (DEWATS) ELECTRICITY DISTRIBUTION Underground Electrical Network Electrical Sub-station Smart meters Roof top solar panels BLUE and GREEN CORRIDOR Sustainable urban drainage system (including Re-use) Rain water harvesting Green Belt Development SMART E-GOVERNANCE Optical fiber network GIS based asset management system RFID tagged vehicles PAN CITY DEVELOPMENT	53.1 15.0 8.8 55.7 39.8 19.9 29.9 6.6 1.5
37 38 39 40 41 42 43 44 45 46 47 48	Decentralized waste water treatment (DEWATS) ELECTRICITY DISTRIBUTION Underground Electrical Network Electrical Sub-station Smart meters Roof top solar panels BLUE and GREEN CORRIDOR Sustainable urban drainage system (including Re-use) Rain water harvesting Green Belt Development SMART E-GOVERNANCE Optical fiber network GIS based asset management system RFID tagged vehicles PAN CITY DEVELOPMENT URBAN MOBILITY	53.12 15.00 8.88 55.76 39.88 19.99 29.92 6.69 1.50 0.20
37 38 39 40 41 42 43 43 44 45 46 47	Decentralized waste water treatment (DEWATS) ELECTRICITY DISTRIBUTION Underground Electrical Network Electrical Sub-station Smart meters Roof top solar panels BLUE and GREEN CORRIDOR Sustainable urban drainage system (including Re-use) Rain water harvesting Green Belt Development SMART E-GOVERNANCE Optical fiber network GIS based asset management system RFID tagged vehicles PAN CITY DEVELOPMENT	12.00 53.17 15.00 8.88 55.76 39.88 19.99 29.97 6.65 1.50 0.20

SI No.	Projects in SCP	Cost (Rs. In Crore)
	DISASTER MANAGEMENT	
52	Fire Station & Automated Fire Response System	10.00
53	Emergency Response System (Early warning and evacuation system)	13.00
54	Smart Ambulance	4.40
	TOURISM	
55	Discover Kohima Web/ Mobile apps for comprehensive heritage and tourism promotion	1.50
	WATER SUPPLY	
56	Water supply network (Kohima MC Area inclusive of ABD area)	32.28
	SEWAGE	
57	Sewage / Septage Management	23.57
	IT INFRASTRUCTURE	-
58	Wi-Fi hotspot zones - City Wi-Fi Hotspot - Reception area, Wi-Fi Router, Civil works	27.00
	E-GOVERNACE	
59	Community engagement - Citizen reporting app for civic services	5.00
<u> </u>	Regulatory Framework and Urban design guidelines - Creating, operating & maintenance-	2.00
60	portal for submission of building plans & approval	
61	Central Command Centre for controlling centralised facilities	60.00
01	Creation of Dashboard and common portal for utilization of open data approach	
62	Common Mobility Card (City bus service, Parking, Cycle travel & ropeway)	1.49

Note- This only indicates cost of individual projects given in the SCP. The total value of SCP may additionally include other costs such as DPR preparation, PMC, O&M etc.