

of both performance of Elements of Element	th worlds rms poor les as it is r. Then wo conmental octric Veh ed. Cluste		-2	Cluster {	1 Inf	0 Trastru	<b>Clust</b>	er 1 compo	Clusto C	er 2 Cluster 6	er 6 4	lu <b>st</b> er 7		
evi_o evi_o  1	ncatena	r in terms s known to we would I factors. iicles in suers 4, 5 ar manpow	we can la of envir that the graduall Launchir uch areas nd 0 don er. In my	aunch our conmental people liv y moves to generate the second of the sec	arly see Electri factors ing in to state Vehicle ould ha od infr these co	e there c Vehices. Hence the places in Clusters a struct clusters	is a traceles. As the we concern with a ster 2 and the series pure and along	we can an say the high que and Clue as and re ourchasind d have a with clue	etween see in the state uality of ster 6 as marketing power imazing	nis graph the in Cluster 7 infrastructus they have a g them as a er than cluste environmer	at Cluster 7 h will do the b re have highe a less better i solution to p er 7 and segr	est for launching est for launching land her literacy and her literacy and her literacy and collution could mentation of cu	ral is to find the frastructure but ing the Electric higher purchasing quality and poor help skyrocket ustomers could bere would need electrical.	ng - salo
2	State Nam  Andhr Prades  Arunach	l d e e e e e e e e e e e e e e e e e e	No. of	ro density(m/l sq 16	ead lekm st	Road	AOI	avg.	avg. umidity 61	Total\n(in MW)  27442.32  1259.34	% II Renewable 0.3978 1.0000	nfrastructure component  1.492347  -1.172113	Environmental component 0.094527 0.874451	llus
3	Prades Assar Biha Chhattisgar Dell Go	sh m ar rh hi	48 83 46 1845 44	11 9 13 0	.00	3134 3766 3419	<ul><li>74</li><li>72</li><li>58</li><li>129</li><li>76</li></ul>	29 31 28 32 28	72 84 76 75 27 59	1259.34 1876.40 8787.41 24688.32 2478.52 69.93	0.2819 0.0441 0.0405 0.1090 0.3136	-1.172113 -0.725053 0.114046 -0.289577 4.737960 -1.488971	0.874451 -0.654225 -0.449428 -1.341788 0.275129 0.586671	
7 8 9	Gujara Haryan Himach Prades Jammu ( Kashm	at na al sh &	195 232 27 24	10 18 20		19761	99 139 65 45	32 33 30 28	49 24 28 27	43588.37 7036.70 11309.49 3727.58	0.4475 0.1812 1.0000 0.9531	-1.488971 2.263309 1.364980 -0.777940 -1.552846	-0.233441 2.468265 1.572400 1.228258	
11 12 13	Jharkhan Karnatak Kera Madhy Prades	nd ka la ya	60 704 192 174	16 6 19	.00	1886 20738 4341 8728	30 89 82 88	28 30 30 32	79 58 73 41	4557.14 30159.78 3428.81 29682.20	0.0674 0.6557 0.7977 0.2605	-1.389625 2.067151 -0.859903 1.801156	-1.113892 -0.879316 0.421402 0.166583	
16 17 18 19	Maharashti Manipu Meghalay Mizorai Nagalan Odish	ur /a m	660 16 19 0 6	22 24 23 25	.00 .00 .00	33705 1137 1134 259 404 3806	23 20 17 23	30 27 23 26 30 29	66 83 90 90 76 82	42309.44 158.71 372.49 104.48 109.71 12321.53	0.3273 0.7732 1.0000 1.0000 1.0000 0.2257	3.174078 -2.625866 -3.524465 -3.181074 -2.488537 -0.561624	-1.713679 -0.719089 -1.539500 -0.965808 0.346689 -1.346001	
	Odish Punja Rajastha Sikkii Tamil Nad	ab an m du	117 126 254 1 441 18	17 2 28 3	.00	3806 1393 11716 179 26985 689	40 88 17 60 100	29 34 31 33 31	82 23 60 58 64 78	12321.53 8562.04 32234.48 2341.80 36317.00	0.2257 0.3366 0.6065 1.0000 0.5211 0.0282	-0.561624 0.714139 0.715033 -1.527653 2.641286 -0.948613	-1.346001 2.279656 -1.278460 1.871894 -1.169162 0.448297	
	Tripui Utta Prades Uttarakhan West Beng	ar sh nd	18 406 48 189	14	.00 .00 .00	689 8432 1576 2991		30 31 33 28	78 41 29 83	1131.48 31307.39 5357.15 15715.15	0.0282 0.1592 0.9160 0.1233	-0.948613 2.350452 0.249854 -0.571929	0.448297 -0.141614 2.356930 -1.445748	
evi_s	subset subset <b>State</b> Andhra F	e Name ( Pradesh	Cluster 2	gment	, [0,	-1]]								
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11 12 13 14 15	Ka Madhya F	rnataka Kerala Pradesh arashtra	1 2 4 2 6											
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26 27 28	Uttar F Uttar West	Pradesh rakhand Bengal	2 0 1 aframe	by clus	ter an	nd dis	splayi	ng the	respec	ctive stat	te names by	their clus	ter	
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2 3 4 5 6		Andhra Pra		arat, Karnat unachal Pra Himacha	M idesh, G	anipur, I oa, Kera sh, Jamm	Meghala Ila, Naga nu & Kas	aya, Mizo aland, Trip shmir, Sik a, Tamil N	ram oura kim					