List of Authorized Co-processors of hazardous and other wastes in Rajasthan State

S. NO.	Name and Address of the Facility	Site Address	Registered Address	Contact person Name & Number	E-mail	Schedule	Category	Type of Hazardous Waste Authorised for Co-processing
1	J. K. Cement Works, Nagaur	Village: Gotan, Tehsil:	Village: Gotan,	Sh. Jeevan Ram	environment1.gotn@		1.5	Residues from alkali wash of fuels
		Merta, District: Nagaur	Tehsil: Merta,		ikcement.com	-	29.4	Spent solvents
		·	District: Nagaur				29.5	Spent catalysts
						-	36.2	Spent carbon or filter medium
							4.2	Spent catalysts
						I	35.3	Chemical sludge from waste water treatment
						I	26.1	process waste sludge/residues containing acid, toxic metals, organic compound(chemical Gypsum)
							20.3	Distillation residues
							4.4	Organic residues from process
							1.4	Organic residues
							4.5	Spent clay containing oil
							B2050	Waste wood
						=	OW	Waste mix solid
						III	OW	Tyre Chips
						III	OW	Liquid waste (Tyre pyrolysis plant)
						III	OW	Biomass
						III	WO	Plastic Waste
						_	28.3	Spent carbon
						-	5.1	Used/ Spent oil
							OW	Waste mixed oil (Other waste)
						I	5.2	Waste or residue containing
								oil(Grinding waste)
							1.2	TDI Tar waste
						III	B3020	Pape, paperboard and paper product waste
							B3080	Waste pairing and scarp of rubber
							5.2	Waste or residue containing oil
2	J. K. White Cement, nagaur	Village: Gotan, Tehsil: Merta, District: Nagaur	Village: Gotan, Tehsil: Merta,	Sh. Jeevan Ram	environment1.gotn@ ikcement.com	I		Chemical sludge from waste water treatment
		, <b>g</b>	District: Nagaur			I	1.5	Residues from alkali wash of fuels
							29.4	Spent solvents
						I	29.5	Spent catalysts
							36.2	Spent carbon or filter medium
						I	4.2	Spent catalysts
						I	35.3	Chemical sludge from waste water treatment
l	1				1		28.2	spent catalyst

			I		process waste sludge/residues containing acid, toxic metals, organic compound(chemical Gypsum)
			I	20.3	Distillation residues
			I	4.4	Organic residues from process
			I		Organic residues
			I	4.5	Spent clay containing oil
				B2050	Waste wood
			III	B3080	Waste pairing and scarp of rubber
					Waste mix solid
			III	OW	Tyre Chips
		_			Liquid waste (Tyre pyrolysis plant)
			III	OW	Biomass
			III	OW	Plastic Waste
			Ш	B3020	Pape, paperboard and paper product waste
		-		28.3	Spent carbon
			I		Used/ Spent oil
			III	OW	Waste mixed oil (Other waste)
			I	5.2	Waste or residue containing oil
			I	1.2	TDI Tar waste

3	Ultratech Cement Ltd., Kotputli, Jaipur	Village- Mohanpura, Tehsil- Kotputli, Jaipur	Praveen Pandya 9887480173	pravin.pandya@adit yabirla.com	Schedule I & III	CETP Bhiwadi Sludge (I) FMCG (III) (Non-Haz) Phosphate, Process Waste, Used Oil (I) Waste, Oily Rags, Spent Ion Resin TDI Tar, Grinding	
						Waste (I) Sch I & III(OW) Lime Sludge (III) Empty Barrels (I) CETP Bhiwadi Sludge (I) Waste, Oily Rags,	
4		Village Andheri Deori Tehsil:Masuda District:Ajme	Mr. Adil Habib, 8003621988	shreebwr@shreece ment.com	Sch-I, III		Chemical waste mix waste liquid waste spent solvent etc.

5	ADITYA , Chittorgarh	24/92, Adityampuram, Sawa-Shambhupura Chittorgarh	24/92, Adityampuram, Sawa- Shambhupura Chittorgarh	Sh.Narendra Bhatt+919928338355	adityacement@adity abirla.com	Other Waste Schedule III-Part B,	17	Tarry residues (TDI Tar),Phosphate Sludge from Automobile Industries, Drilling mud containing oil, Process Wastes, residues and sludges, Wastes/residues (not made with vegetable or animal materials*, Spent Catalyst (from Pharma Industry), Spent Carbon (Pharma Industries), Off Specification Products (Pharma Industries), Date Expired Products,
			Chittorgarh					vegetable or animal materials*, Spent Catalyst (from Pharma Industry), Spent Carbon (Pharma Industries), Off Specification Products (Pharma

6	BIRLA Chittorgarh	Madhav Nagar, Chanderia,tehsil & district Chittorgarh	Madhav Nagar, Chanderia,tehsil & district Chittorgarh	+919829033162	<u>Vinod.Paliwal@birla</u> <u>corp.com</u>	Other Waste Schedule III-Part B,	17	Tarry residues (TDI Tar),Phosphate Sludge from Automobile Industries, Drilling mud containing oil, Process Wastes, residues and sludges,
								Wastes/residues (not made with vegetable or animal materials*, Spent Catalyst (from Pharma Industry), Spent Carbon (Pharma Industries), Off Specification Products (Pharma Industries), Date Expired Products,
								Spent Solvent (Pharma Industry), Process waste residue (Pesticide industry), Sludge Contaning Residual Pesticides, Chemical sludge from waste water treatment, Chemical
								sludge from waste water treatment(Textile Industry), Oily sludge/emulsion, Organic Residue from Process, Spent clay containing oil, Grinding Muke from Mechanical and Electronic Diesel Control Pumps MAnufacturing Industries, Wastes/
								Residues containing oil (Oily sludges)

7	JK MNAGROL ,Chittorgarh		Mangrol tehsil	Sh. Sunil Singh	Sunil.Singh@jkceme	Other	17	Tarry residues (TDI Tar), Phosphate
		Nimbahera	Nimbahera	+91979965777	nt.com	Waste		Sludge from Automobile Industries,
						Schedule		Drilling mud containing oil, Process
						III-Part B,		Wastes, residues and sludges,
								Wastes/residues (not made with
								vegetable or animal materials*, Spent
								Catalyst (from Pharma Industry),
								Spent Carbon (Pharma Industries),
								Off Specification Products (Pharma
								Industries), Date Expired Products,
								Spent Solvent (Pharma Industry),
								Process waste residue (Pesticide
								industry), Sludge Contaning Residual
								Pesticides, Chemical sludge from
								waste water treatment, Chemical
								sludge from waste water
								treatment(Textile Industry), Oily
								sludge/emulsion, Organic Residue
								from Process, Spent clay containing
								oil, Grinding Muke from Mechanical
								and Electronic Diesel Control Pumps
								MAnufacturing Industries, Wastes/
								Residues containing oil (Oily sludges)

8	JK NIMBAHERA ,Chittorgarh	Kailesh	Kailesh	Sh. Sunil Singh	Sunil.Singh@jkceme	Other	17	Tarry residues (TDI Tar), Phosphate
		Nagar,Nimbahera	Nagar,Nimbahera	-	nt.com	Waste		Sludge from Automobile Industries,
			0			Schedule		Drilling mud containing oil, Process
						III-Part B,		Wastes, residues and sludges,
								Wastes/residues (not made with
								vegetable or animal materials*, Spent
								Catalyst (from Pharma Industry),
								Spent Carbon (Pharma Industries),
								Off Specification Products (Pharma
								Industries), Date Expired Products,
								Spent Solvent (Pharma Industry),
								Process waste residue (Pesticide
								industry), Sludge Contaning Residual
								Pesticides, Chemical sludge from
								waste water treatment, Chemical
								sludge from waste water
								treatment(Textile Industry), Oily
								sludge/emulsion, Organic Residue
								from Process, Spent clay containing
								oil, Grinding Muke from Mechanical
								and Electronic Diesel Control Pumps
								MAnufacturing Industries, Wastes/
								Residues containing oil (Oily sludges)

9	NUVOCO-CCP,Chittorgarh	Bhavliya tehsil	Bhavliya tehsil	Smt. Bharti Purohit	bharti.purohit@nuvo	Other	17	Tarry residues (TDI Tar), Phosphate
Ŭ	Novece cer,ennorgani	Nimbahera	Nimbahera	+919950470999	co.com	Waste	.,	Sludge from Automobile Industries,
		Minibalicia	Nimbanera	10100004700000	<u>co.com</u>	Schedule		Drilling mud containing oil, Process
						III-Part B,		Wastes, residues and sludges,
						III-Fait D,		<b>.</b>
								Wastes/residues (not made with
								vegetable or animal materials*, Spent
								Catalyst (from Pharma Industry),
								Spent Carbon (Pharma Industries),
								Off Specification Products (Pharma
								Industries), Date Expired Products,
								Spent Solvent (Pharma Industry),
								Process waste residue (Pesticide
								industry), Sludge Contaning Residual
								Pesticides, Chemical sludge from
								waste water treatment, Chemical
								sludge from waste water
								treatment(Textile Industry), Oily
								sludge/emulsion, Organic Residue
								from Process, Spent clay containing
								oil, Grinding Muke from Mechanical
								and Electronic Diesel Control Pumps
								MAnufacturing Industries, Wastes/
								Residues containing oil (Oily sludges)

10	Wonder Cement Ltd. ,Chittorgarh	RK NAGAR,Rasoolpura, Sangaria & Bhatkotdi tehsil Nimbahera & district Chittorgarh	RK NAGAR, Rasoolpura, Sangaria & Bhatkotdi tehsil Nimbahera & district Chittorgarh	+917726006412	<u>amit.bharadwaj@wo</u> <u>ndercement.com</u>	Other Waste Schedule III-Part B,	Tarry residues (TDI Tar),Phosphate Sludge from Automobile Industries, Drilling mud containing oil, Process Wastes, residues and sludges, Wastes/residues (not made with vegetable or animal materials*, Spent Catalyst (from Pharma Industry), Spent Carbon (Pharma Industries),
							Industries), Date Expired Products, Spent Solvent (Pharma Industry), Process waste residue (Pesticide industry), Sludge Contaning Residual Pesticides, Chemical sludge from waste water treatment, Chemical sludge from waste water treatment(Textile Industry), Oily sludge/emulsion, Organic Residue from Process, Spent clay containing oil, Grinding Muke from Mechanical and Electronic Diesel Control Pumps MAnufacturing Industries, Wastes/ Residues containing oil (Oily sludges)

11	Lakheri Cement Works (ACC Ltd.),	Lakheri Cement Works	Lakheri Cement	Mr. Sanjeev Singh (Sr.	SANJEEV.SINGH9	1	1.2	Tarry residues (TDI Tar), Phosphate
11					@adani.com	I		
	Lakheri, Bundi	(ACC Ltd.), Lakheri,	Works (ACC Ltd.),	Env Manager)	@adani.com		12.5	Sludge from Automobile Industries,
		Bundi	Lakheri, Bundi	89769 58707			2.3	Drilling mud containing oil, Process
							21.1	Wastes, residues and sludges,
							23.1	Wastes/residues (not made with
								vegetable or animal materials*, Spent
							28.2	Catalyst (from Pharma Industry),
							28.3	Spent Carbon (Pharma Industries),
							28.4	Off Specification Products (Pharma
							28.5	Industries), Date Expired Products,
							28.6	Spent Solvent (Pharma Industry),
							29.1	Process waste residue (Pesticide
							29.2	industry), Sludge Contaning Residual
							35.3	Pesticides, Chemical sludge from
							35.3	waste water treatment, Chemical
								sludge from waste water
							4.1	treatment(Textile Industry), Oily
							4.4	sludge/emulsion, Organic Residue
							4.5	from Process, Spent clay containing
							5.2	oil, Grinding Muke from Mechanical
								and Electronic Diesel Control Pumps
							5.2	MAnufacturing Industries, Wastes/
							•	Residues containing oil (Oily sludges)
12	Chambal Fertilser and Chemicals	P.O Gadepan,	P.O Gadepan ,				35.3	Chemical sludge from waste water
12	Limited (Phase-1, Phase-2		Tehsil:Digod	Brijender Singh	brijender.singh@cha	1	55.5	-
		Tehsil:Digod		9829253430	mbal.in			treatmen
	and SPG PLANT), Kota	District:Kota 325208	District:Kota					
13	Mangalam Cement Ltd. (Unit - I),							Process waste sludge/ residues
	Kota					I	26.1	containing acid/ other toxic metals/
								organic complexs (Iron Sludge)
		Aditya Nagar, Village	Aditya Nagar,		[	III	OW	Waste mix liquid & solid
		Morak Tehsil:Ramganj	Village Morak		pr.chaudhary@man		B3040	Tyre Chips
14	Mangalam Cement Ltd. (Unit - II),		Tehsil:Ramganj	V K Mehta 9351468221		I	26.1	Process waste sludge/ residues
	Kota	Mandi	Mandi		galamcement.com		OW	Waste mix liquid & solid
		District:Kota	District:Kota				OW	Waste Mix Liquid and solid
15	Mangalam Cement Ltd. (Unit - III),					1	5.2	Contaminated aromatic, aliphatic or
10	Kota						0.2	napthenic solvents may or may not
	ποια							
10	Christon Coment Martin Kata						20.2	be fit for reuse
16	Shriram Cement Works, Kota					<u> </u>	20.3	Distillation residues
						I	26.1	Process wastes sludge/residues
								containing acid or other toxic metals,
								or organic compounds
						I	26.3	Spent acid
		Shri Ram Nagar , Kota	Shri Ram Nagar,				28.3	Spent carbon
		Taheil·l adnura	Kota	Yagnesh Gupta	ddchaturvedi@dcms	1	28.3	Spent carbon (Pharma Industries)

			Tehsil:Ladpura	9001780387	hriram.com		28.4	Off specification product
		District:KOTA	District:KOTA			1	28.6	Spent solvent (Pharma Industries)
			District			i	29.1	Process waste and residues
						<u> </u>	OW	Spent carbon from soft drink
							0	industries
					•		OW	Waste MIX liquid
					•		OW	Waste Mix Iquid Waste Mix Solid
17	Udaipur Cement Works Ltd (J.K.	Shripati nagar PO CFA,	Shripati nagar PO	Shri Hitesh Sukhwal	hitesh@lc.jkmail.co	1	-	Waste Mix Solid Waste Mix Liquid
17	Udaipur Udyog Ltd.)	Near Dabok , Udaipur	CFA, Near Dabok	978545557			1.2	Tarry residues (TDI Tar)
		Tehsil:Mavli		9460794597	<u>m</u>	1	12.5	Phosphate sludge
			, Udaipur			I	12.5	Process Wastes, residues and
		District:Udaipur	Tehsil:Mavli District:Udaipur	Shri Ajay Sharma 98058017727	ajaysharma@ucwl.jk mail.com	I	21.1	sludges
					<u></u>	I	23.1	Wastes/residues (not made with
						•		vegetable or animal materials*
						I	26.1	Chemical Gypsum
							26.1	Waste liquid blend and waste solid
						I	20.1	blend (Iron sludge)
						I	28.1	Process Residues and Wastes
						I	28.2	Spent catalyst/spent carbon
						I	28.3	Spent carbon (Pharma Industries)
								Date-expired, discarded and off -
						I	28.4	specif ication
								drugs/medicines
						I	28.5	Spent organic solvents
						I	28.6	Spent solvents
								Contaminated cotton rags or other
						I	33.2	cleaning materials
								Chemical sludge from waste water
							35.5	treatment
						I	35.4	Oil and grease skimming
						I	36.1	Any process or distillation residue
						I	4.1	Oily sludge/emulsion
						Ι	4.5	Spent clay containing oil
						I	5.2	Wastes / residues containing oil (Oil soaked cotton)
					•	1	7.2	Process residues
					•		OW	FMCG / Date Expired Products
							1.1	Furnace/Reactor residue and debris*
							1.3	Oily sludge emulsion
							1.4	Organic residues
							1.5	Residues from alkali wash of fuels
							1.6	Spent catalyst and molecular sieves
							1.7	Oil from waste water treatment
						Ι	12.8	Plating metal sludge
						I	18.1	Spent catalyst*
						I	2.1	Drill Cuttings (Oil and Gas Exploration Industries)

1	I I I I I I I I I I I I I I I I I I I	I	1 1				
						<b></b>	Contaminatedaromatic, aliphaticor
					I	20.1	napthenic solvents may or may not
							be fit for reuse
				_	I	20.2	Spent solvent
					I	20.3	Distillation residues
					I	20.4	Process sludge
					1	21.1	Process wastes, residues and sludge
					1		(Paint sludge)
					I	21.2	Spent Solvent
					I	22.1	Spent catalysts
					I	22.2	Process residues
					I	23.2	Spent Solvents
							Process Waste Sludge/residues
					I	26.1	containing acid / other toxic metals /
							organic complexes(Iron Sludge)
				Γ		26.4	Spent solvent
					I	26.5	Spent catalyst
					I	29.1	Process wastes/ residues
							Sludge Contaning Residual
					I	29.2	Pesticides
					I	29.4	Spent solvents
					I	29.5	Spent catalysts
							Empty bar rel s/conta ine r s
					1	33.1	contaminated with hazardous
							chemicals/wastes
							Spent ion exchange resin contaning
					I	35.2	Toxic metals
					1	36.2	Spent carbon or filter medium
				F			Ash from incinerator and flue gas
					I	37.2	cleaning residues
					1	4.2	Spent catalyst
					i	4.3	Slop oil
					i	4.4	Organic residues from process
					i	5.3	Waste cutting oils
					III	B3030	Waste cloths / cotton waste/fibre etc
						B3040	Tyro fibro
					 	0W	Tyre fibre RDF (Sorted MSW)
						OW	
							Carbide lime sludge
					Ш	OW	ETP Bio solid from soft drink industry
						OW	FF SLAG/ISF Slag
						OW	Red Mud
					III	OW	Spent Carbon from soft drink Industries
					111	OW	Toxic Effluent Containing chemical ( toxic effluent/ aqueous waste)
					Ш	OW	WTP sludge from soft drink industry
					111	000	wir Sludge from solt drink industry