Item No. 178.21: Check List for the application of Environmental Clearance for the Mining Projects (B2 Category)

i)	Name of the project	:
ii)	Name of Applicant & Designation Correspondence address: Mobile No:	:
iii)	Email ID: Name of Environmental Consultant Mobile No. Email ID	:
iv)	Nature of project	:

Check list for the documents

: Mining Area < 5.0 Ha.

Sr No.	Descri	ption					Submitted /Not Submitted/ Not applicable	Reference page no. as per Hard copy
1.	Duly fi	illed Online Forn	n-2. No Col i	umn shall l	be left	blank.		
2.	A copy	y of Power Point	Presentatio	on.				
3.		of MOA / Par	•		nderta	king of sole		
		etorship / List o						
4.		t Letter of Int ment letter of m	government					
5.		of ownership of						
	conse	nt of the owner	of land. Pro	vide the fo	ollowin	g detals;-		
	Sr	Туре	Hadbast	Khasra N	lo	Consent		
	No		No			details		
	1	Govt Land						
	2	Private Land						
6.	Submitted the project configuration indicating i) Project cost ii) Mining Area, Quantity iii) Coordinate of the all corners of the mining site							
	Sr. No.	Corner	Latitudo	-				
7.	STE(5) mode	ocessing fee (/1510178 dated of payment & tr	s of amount,					
8.	Whether project attracts the General Condition specified in the Schedule of EIA Notification? if yes, provide the details thereof (Name & distance)							
9.	 Whether the proposal involves approval/ clearance under any of the following: (i) The Forest (Conservation) Act, 1980? (Yes/No) (ii) The Wildlife (Protection) Act, 1972? (Yes/No) (iii) The Punjab Land Preservation Act, 1900? (Yes/No) 							

	Submit approval or NOC from the territorial DFO in this regard.		
10.	Whether the project is located in the notified Eco Sensitive Zone		
	if so whether the project activity is permissible in the ESZ		
	Notification. Attach a copy of the Notification. Also submit		
	distance from the nearest wet land.		
11.	Copy of Final District Survey Report		
12.	Copy of visit report of Sub Divisional committee headed by the		
	concerned SDM regarding suitability of site for mining		
	mentioning environmentally safe depth and distance from		
	banks as per SSMG,2016.		
12	Demarcation report in the presence of village Lambardar dully		
13.			
	singed by project proponent/contractor, owner of land and		
	owner of adjoining land, revenue officer, Mining officer etc.		
14.	Photographs of the mining site taken from all the four sides		
15.	Pre-feasibility report mentioning the following: -		
	(i) Water Requirements & source		
	(ii) Waste water generation, Treatment & its Disposal		
	(iii) Solid waste generation and its disposal		
	(iv) Risk Assessment		
16.	Copy of Mining Plan including the post closure measures dully		
	approved by the State Geologist		
17.	Certificate regarding the cluster formation form the District		
17.	Mining officer.		
18.	In case of river sand mining proposals,		
10.	(i) Copy of Replenishment Study Report.		
10	(ii) Red line to be marked on the X-sections.		
19.	Contour plan showing river bed level, water level and present		
20	surface levels at various cross sections etc.		
20.	1.0 Km radius map of the area from periphery of project site		
	clearly indicating the physical features.		
21.	Mining lay out plan showing key distances of the mining site		
	from the various features such as river bank, active channels,		
	bundh and other structures in the vicinity, if any, drawn on		
	portion of 'Aks Sajra' of the mining site, so as to ensure that		
	minimum statutory distances are maintained. The route map to		
	be followed should also be marked on the layout plan.		
22.	Complete Transportation Plan		
23.	Action plan for green belt development		
	a) No of tree to be planted against the requisite norms .		
	b) Percentage of the area to be developed with respect to		
	mining area.		
	c) Maintenance plan for 3 years indicating cost to be incurred		
24.	Rain Water Harvesting & recharging proposal		
25.	Environmental Management Plan indicating the following:		
	a) Details of constitution of Environment Monitoring Cell		
	responsible for implementation of EMP		
	b) All mitigation measures for each activity to be		
	undertaken during the mining operation to minimize		
	adverse environmental impacts as recommended in the		

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	sand mining guidelines, 2016 & Enforcement &							
	Monitoring Guidelines for Sand Mining,2020							
	c) Compliance of various environmental regulations.							
	d) Capital & recurring cost for the EMP to be provided in							
	the following format:							
	Sr.	Environment	Сар	ital	Recurring	3		
	No.	mitigation measure	Cos	t	Cost			
			(In l	Lacs)	(Lacs/ani	num)		
	(i)				• •			
	(ii)							
26.	CER PI	an as per the OM dated	01.05	5.2018				
	Sr.	Activities as per OM	dt.	Cost	Timeline	ē		
	No.	01.05.2018		(Rs.				
				Lacs)	Start	End		
					Date	date		
	1.							
	Total							
	Copy	of NOC from the village	- Sarı	panch. C	ertificate	from the		
		l Principal & concerne						
		able on case to case basi				etel, 45		
27.		Declaration regarding no		ation is r	ending ag	ainst the		
27.		ct. If yes, details thereof	-	•				
28.		other mining site falls w		-		from the		
20.		hery of proposed site		a raulus	01 300 111	nom me		
		dertaking to the effect t	hat					
		S/o	llat.					
		3/0 ent of do her	o by	undortal	— vo that			
						na athar		
		Cluster formation of		-				
		ining site falls within a ra	uius (01 500 11	nomine	benphiery		
		proposed site				بما امر		
		ining site is not located i		•		•		
	-	an enclosed herewith an			-			
	• •	ining will be carried out	•			•		
		ind tools without use of	drilli	ing, blast	ing and JO	B or any		
		her mechanized means.						
		I the stipulations provide						
	2016 & Enforcement & Monitoring Guidelines for Sand							
	Mining,2020 issued by MoEF&CC will be complied with in							
	true letter & spirit.							
	Or							
		er mining site falls wit	hin a	radius o	of 500 m	from the		
	periphery of proposed site							
	Point	no (i) to be replaced with	n the	following	g: -			
	The to	otal area of all borrowir						
	area c	of proposed project wit	hin a	radius o	of 500 m	from the		
		sed area of borrowing / e						

Additional documents for B1 Category of Projects. i.e mining Area > 5.0 Ha

29.	TORs Compliance Report	

30.	i) Detail of Public Hearing Date, presided over,	
	attended by, publicity notice etc.	
	ii) Commitment of the Project Proponent along with	
	budget and timelines	
31.	 Attach analysis reports of ambient air, ground water and noise levels from NABL/MoEF Accredited laboratories along with following documents. (i) Copy of field data sheets (ii) Exact location of sampling / monitoring point marked on the layout map (iii) Copy of email sent as 72 hrs advance intimation notice to SEIAA/SEAC regarding 	
	collection of samples.	

Additional points for extension in the validity of the project

1.	In addition to certified compliance report from the Regional	
	Office MOEF&CC for expansion Projects, those seeking	
	amendments / extensions / modifications etc. will be required to	
	submit a self-certified detailed "Compliance status report" to	
	demonstrate that they have been complying with the conditions	
	imposed in the original EC.	

Note:

- (i) For more details, please visit official website of DECC i.e. www.decc.punjab.gov.in/environmental-clearances/seiaa-seac/
- (ii) Submit a hard copy of the accepted application along with system generated acknowledgement, within 48 hours on the following address:

Member Secretary (SEIAA), Directorate of Environment & Climate Change, MGSIPA Complex, Sector-26 Chandigarh-160019

I hereby declare that the information given in this application are true to the best of my knowledge & belief and no facts have been concealed thereof. I am aware that in case, if any information submitted was found to be false or misleading at any stage, the project will be rejected and clearance given, if any to the project will be revoked at our risk and cost.

Date: Place:

Signature of the applicant With full name and address (Project Proponent / Authorized Signatory)