

Biomining and Bioremediation of 12 Legacy Waste Dumpsites across Kerala RFB Reference No.: IN-SUCM -394361-CW-RFB Corrigendum 3

As per original RFB Guidelines S: No **RFB Reference** Revisions in the RFB Period of Completion: 270 days. Period of Completion: 360 days **E-Procurement Notice** Table Period of Completion wherever used in the RFB shall be 360 Page No. 5 days including Monsoon period. Place where the agreement to form JV to be registered is Place where the agreement to form JV to be registered **anywhere** 2 ITB 4.1 (b) **Section II BDS Page 36** Thiruvananthapuram, Kerala. in India. 3 **Clause 12.3** 12.3 Submission of Original Documents: The The bid is required to be submitted online only. No hard copy 12. Process bidders are required to separately submit (i) original Section I - Instructions to of Bid submission at bid stage payment documents towards the cost of bid **Bidders** Submission document; and registration on e-procurement Page No. 17 website (if applicable); (ii) original bid security or Bid-Securing Declaration in approved form; and (iii) original affidavit regarding correctness of information furnished with bid document, with the office specified in the BDS, before the Bid submission deadline, either by registered/speed post/courier or by hand, failing which the bids will be declared non-responsive and will not be opened. Hard copy of rest of the bid or any other document are not to be submitted. These original documents shall be sealed in an envelope(s) that (a) shall bear the name and address of the Bidder; (b) shall be addressed to the Employer; and (c) shall bear the specific identification of this bidding process as indicated in BDS 1.1. Average Annual Turnover within the last five financial 4 Clause 2.1 Average Annual Turnover within the last five financial 10 10 Pg. no. 47 years (1st April 2018 to 31st March 2023) (Certified by years (1st April 2018 to 31st March 2023) (Certified by CA/ Statutory Auditor of Bidder) CA/ Statutory Auditor of Bidder) Section III - Evaluation and =Rs 1000 million =Rs 500 million 4 4 **Qualification Criteria** >Rs. 1000 million to <= Rs. 1200 million 8 >Rs. 500 million to <= Rs. 600 million 8 >Rs. 1200 million 10 >Rs. 600 million

S: No	RFB Reference	As per original RFB Guidelines	Revisions in the RFB
5	Clause 1.1 & 1.2 Technical Proposal Scoring Methodology Section III - Evaluation and Qualification Criteria Page No. 46	1.1 Experience of successfully completion of Biomining and Bioremediation of legacy waste dumpsites between 1st January 2019 and bid submission deadline, with any Urban Local Body/ Government bodies/ Public Sector Undertakings in India with direct contract with them a. From a Single Project- Biomining and Bioremediation quantity per annum >1,35,000 M³ to <=1,90,000 M³ 10	1.1 Experience of successfully completion of Biomining and Bioremediation of legacy waste dumpsites between 1st January 2019 and bid submission deadline, with any Urban Local Body/ Government bodies/ Public Sector Undertakings in India with direct contract with them a. From a Single Project- Biomining and Bioremediation quantity per annum
		>1,90,000 M³ to <=2,44,000 M³ 14	>1,35,000 M³ to <=1,90,000 M³ 10
		>2,44,000 M ³	>1,90,000 M³ to <=2,44,000 M³ 14
		b. From Multiple Projects (maximum three)- Biomining and Bioremediation quantity per annum >1,62,000 M³ to <=2,16,000 M³ 10 >2,16,000 M³ to <=2,71,000 M³ 14 >2,71,000 M³ 20	>2,44,000 M³ 20 Or, b. From Multiple Projects (maximum three)- Biomining and Bioremediation quantity per annum >1,62,000 M³ to <=2,16,000 M³ 10 >2,16,000 M³ to <=2,71,000 M³ 14 >2,71,000 M³ 20

S: No	RFB Reference	As per orig	ginal RFB Guidelines	Revisions	in the RFB
	RI B Reference	1.2 Experience in dispose fuel) from a single/m cement plant/ waste other Industries durir January 2019 and bid a Single project- RI preceding five years >27,000 MT to <=300	al of RDF (Refused derived ultiple biomining project to to energy/ thermal plants/ ag any one year between 1st submission deadline a. From DF quantity per annum in 8,000 MT	1.2 Experience in disposal derived fuel) from a sing project to cement plant thermal plants/ other Ind year between 1st Janusubmission deadline a. FRDF quantity per annuyears >27,000 MT to <=38,00 >38,000 MT to <=49,0 >49,000 MT Or, b. From a multiple proprojects)- RDF quantity >32,000 MT to <=43,00 >43,000,000 MT to <= >54,000 MT	1 of RDF (Refused gle/multiple biomining int/ waste to energy/ dustries during any one uary 2019 and bid From a Single projection in preceding five 100 MT 10 100 MT 14 20 20 20 20 20 20 20 20 20 20 20 20 20
6	Clause 3.2 'A. Qualification' Section III - Evaluation and Qualification Criteria Page No. 55	3.2 Average Annual Turnover	Minimum average annual turnover of Rs. 1,000 Mn (Rupees One Thousand Million Only), calculated as total certified payments received for contracts in progress and/or completed within the last five financial years, divided by five years.	3.2 Average Annual Turnover Other conditions of the clause	Minimum average annual turnover of Rs. 500 Mn (Rupees Five Hundred Million Only), calculated as average of total certified payments received for contracts in progress and/or completed within the last five financial years from the bid submission deadline

S: No	RFB Reference		As per	original RFB Guidelines			R	evisions in the RFB
7	Clause 4.1 (b) 'A. Qualification' Section III - Evaluation and Qualification Criteria Page No. 56	4.1 (b)	Design Experience	A minimum number of One (1) contract of Legacy Waste processing capacity of at least 1,200 M3/ day (One Thousand Two Hundred Cubic Meter per day) or Multiple (maximum three) Concurrent contracts (should have been designed in the same year) of at least cumulative Legacy Waste Processing Capacity of 1,500 M3/ day (One Thousand Five Hundred Cubic Meter per day) for the design of Legacy Waste Dumpsite remediation through Bioremediation and Biomining process/ Landfill mining/ Biomining/ Land reclamation through Biomining successfully completed between 1st January 2019 and bid submission deadline. The selected design contracts shall relate to Employer's requirement under section VII		4.1 (b)	Design Experience	A minimum number of One (1) contract of Legacy Waste processing capacity of at least 800 M³/ day (Eight Hundred Cubic Meter per day) or, Multiple (maximum three) Concurrent contracts (should have been designed in the same year) of at least cumulative Legacy Waste Processing Capacity of 1,000 M³/ day (One Thousand Cubic Meter per day) for the design of Legacy Waste Dumpsite remediation through Bioremediation and Biomining process/ Landfill mining/ Biomining/ Land reclamation through Biomining successfully completed between 1st January 2019 and bid submission deadline. The selected design contracts shall relate to Employer's requirement under section VII
8	Clause 4.3(a) Pg. no.57 Section III - Evaluation and Qualification Criteria	4.3 (a)	Specific Work & Contract Management Experience	(i) A minimum number of One (1) similar contracts specified below that have been satisfactorily and substantially completed as a prime contractor, joint venture member, management contractor between 1st January 2019 and bid submission deadline: (i) One contract of minimum value Rs. 400 Mn (Rupees Four Hundred Million) Or, (ii) More than One Contract (maximum three) each of minimum contract value of Rs. 125 Mn (Rupees One Hundred Twenty-Five Million Only), but with total value of all contracts equal or more than Rs. 500 Mn (Rupees Five Hundred Million Only)		4.3 (a)	Specific Work & Contract Management Experience	(i) A minimum number of One (1) similar contract specified below that have been satisfactorily and substantially completed as a prime contractor, joint venture member, management contractor between 1st January 2019 and bid submission deadline: (a) One contract of minimum value Rs. 400 Mn (Rupees Four Hundred Million) Or, (b) One Contract of minimum quantity of 2,16,000 M³ per annum of Legacy Waste Or, (ii) More than One (1) similar contract (Maximum three) specified

S: No	RFB Reference	As per original RFB Guidelines	Revisions in the RFB
			below that have been satisfactorily and substantially completed as a prime contractor, joint venture member, management contractor between 1st January 2019 and bid submission deadline:
			(a) More than One Contract (maximum three) each of minimum contract value of Rs. 125 Mn (Rupees One Hundred Twenty-Five Million Only), but with total value of all contracts equal to or more than Rs. 500 Mn (Rupees Five Hundred Million Only) Or, (b) More than one contract (maximum three) each of minimum quantity of 65,000 M³ per annum of Legacy Waste, but with total quantity of all contracts equal to or more than 2,70,000 M³ per annum of Legacy Waste. All other conditions of the clause
9	Clause 4.3 (b)	4.3 Responsibly disposed of RDF (Refused	remain unchanged 4.3 Responsibly disposed of RDF
	'A. Qualification' Section III - Evaluation and Qualification Criteria Page No. 59	(b) derived fuel) of quantity not less than 327,000 MT/ annum from a single project Location or cumulative 32,000 MT annum cumulative from multiple locations (maximum three locations) to Cement Plant/ Waste to Energy/ Thermal Plants/ other Industries.	(b) (Refused derived fuel) of quantity not less than 27,000 MT/ annum from a single project Location or cumulative 32,000 MT annum cumulative from multiple locations (maximum three locations) to Cement Plant/ Waste to Energy/ Thermal Plants/ other Industries.
10	Schedule of Payments Page No. 128	The payments shall be released on milestone basis, subject to the compliances of all the clauses mentioned above and in the scope of work, as per following schedule:	The payments shall be released on milestone basis, subject to the compliances of all the clauses mentioned above and in the scope of work, as per following schedule:

S: No	RFB Reference	As per original RFB Guidelines	Revisions in the RFB
		1. An amount of 50%* of Certified payment shall be paid within 30 days of the bill submission by the Contractor/agency.	1. An amount of 50% of Certified payment shall be paid within 30 days of the bill submission by the Contractor/agency.
		2. An amount of 45% of certified payment shall be paid within 30 days of submission of documentary proof/ evidence, as per clause (i) to (iv) mentioned above. The payment @45% for the last month's bill shall be held back and shall be released after completion of milestone '8' i.e after removal of any residue material at project sites and profiling of project sites as per recommendation of the employer.	2. An amount of 47.5% of certified payment shall be paid within 30 days of submission of documentary proof/evidence, as per clause (i) to (iv) mentioned above. The payment @47.5% for the last month's bill shall be held back and shall be released after completion of milestone '8' i.e after removal of any residue material at project sites and profiling of project sites as per recommendation of the employer.
		3. The Client/ ULB shall retain 5 % of each invoice amount of the selected bidder, which shall be released within the duration as mentioned in the GCC/PCC	3. The Client/ ULB shall retain 2.5 % of each invoice amount of the selected bidder, which shall be released within the duration as mentioned in the GCC/PCC.
11	Schedule of Priced Activities Table, Note No.2; Page no.125	The Quote for the Activity Design and detailed engineering S.No. '1' above should not exceed by 5% of the sum total of activities in S.No. '2'	Bidders may also note the following correction in Schedule of Priced Activities Table under Note 2 to be read as "The Quote for the Activity Design and detailed engineering S. No. '1' above should not exceed by 5% of the sum total of activities in S. No. '2' to S. No. '4'
12	Schedule of Priced Activities Table, Note No.3; Page no.125	Price is to be quoted by the bidder in online BoQ format only. The above table is provided here for reference of the bidder and no price to be quoted herein above table.	Bidders may note that the Prices to be quoted by the bidders shall be filled using the FIN Form Format (Refer Page No. 121 to 126) and the same may be uploaded in PDF format separately in the 'Financial Cover'.
13	Clause 4 Section VII - Employer's Requirements Page No. 164	Contract Period The Contract period shall be Two Hundred seventy days (270 Days) reckoned from the date of signing of the contract agreement. (Including mobilization, Statutory Clearances and Erection and Commissioning of the Plant and Machinery period of 45 days) to dispose of m3 of Legacy Waste from the dumpsites in 12 ULBs in Kerala through Biomining and Bioremediation	Contract Period The Contract period shall be Three Hundred Sixty days (360 Days) reckoned from the date of signing of the contract agreement (Including maximum three (3) months of monsoon period as declared by the employer ; and mobilization, Statutory Clearances and Erection and Commissioning of the Plant and Machinery period of 45 days) to dispose of Legacy Waste from the dumpsites in 12 ULBs in Kerala through Biomining and Bioremediation as per the scope of work and conditions of RFB

S: No	RFB Reference		As per original RFB Guidelines			Revisions in the RFB		
14	Section VII - Employer's Requirements		nes required to be achieved within the gnentioned below:	given timeframe			ones required to be achieved with ame are as mentioned below:	nin the given
	Page No. 157	S. No.	Activity to be completed	Time Period for Completion from Signing of Agreement in number of Days		S.N 0.	Activity to be completed	Time Period for Completion from Signing of Agreement in number of Days
		01	Submission of Workplan including updated EIA, Contractor EMP by the contractor and review and approval of the Work Plan by the Authority Statutory Clearances and Erection and	45		01	Submission of Workplan including updated EIA, Contractor EMP by the contractor and review and approval of the Work Plan by the Authority	45
			Commissioning of the Plant and Machinery			02	Statutory Clearances and Erection and Commissioning of the Plant and Machinery	
		03	To process and dispose of cumulative 15 % of Estimated Waste Quantity from ULBs	75		03	To process and dispose of cumulative 15 % of Estimated Waste Quantity from ULBs	75
		04	To process and dispose of cumulative 50 % Estimated Waste Quantity from ULBs	145		04	To process and dispose of cumulative 50 % Estimated Waste Quantity from ULBs	145
		05	To process and dispose of 65 % of Estimated Waste Quantity from ULBs To process and dispose 80 % of	175		05		175
			Estimated Waste Quantity of from ULBs	205		06	· •	205
		07	To process and dispose 100 % of Estimated Waste Quantity from ULBs	245		07	ULBs To process and dispose 100 % of	245
		08	Dispose of any balance fraction, if any, as instructed by the employer and profiling the site to surrounding ground level with use of recovered fraction.	270			Estimated Waste Quantity from ULBs	245

S: No	RFB Reference	As per origi	nal RFB Guidelin	es			Revisions	s in the RFB	
						08	Dispose of any bala any, as instructed by t profiling the site ground level with u fraction.	the employer and to surrounding	270
					No	 2. 	In addition to abo period of maximum considered as Monso The Monsoon peri Employer. Proportionate extr completion of mile declaration of Mons	m three (3) moon Period. od shall be dension in tiestones shall be	nonths shall be declared by the me-period for
15	Schedule of Performance Guarantees and Damages Page No. 131	Milest Activity to be one completed	Time Period for Completion from Signing of Agreement in number of Days	Liquidated Damage		Ailest one	Activity to be completed	Time Period for Completion from Signing of Agreement in number of Days	Liquidated Damage
		01 To process and dispose of cumulative 15 % of Estimated Legacy Waste Quantity*	f f	0.11% per day of the accepted contract amount		01	To process and dispose of cumulative 15 % of Estimated Legacy Waste Quantity*	75	0.11% per day of the accepted contract amount

S: No	RFB Reference	As per origi	nal RFB Guide	lines		Revisions	in the RFB	
		02 To process and dispose o cumulative 50 % Estimated Legacy Waste Quantity	f 6 145	0.11% per day of the cost of unprocessed accepted contract amount	02	To process and dispose of cumulative 50 % Estimated Legacy Waste Quantity	145	0.11% per day of the cost of unprocessed accepted contract
		03 To process and dispose o cumulative 65 % o Estimated Legacy Waste Quantity	f 175	0.14% per day of the accepted contract amount	03	To process and dispose of cumulative 65 % of Estimated Legacy Waste Quantity	175	0.11% per day of the accepted contract amount
		04 To process and dispose o cumulative 80 % o Estimated Legacy Waste Quantity	f 205	0.14% per day of the accepted contract amount	04		205	0.11% per day of the accepted contract amount
		05 To process and dispose o cumulative 100 % Estimated Legacy Waste Quantity	f 6 245	0.14% per day of the accepted contract amount	05	To process and dispose of cumulative 100 % Estimated Legacy Waste Quantity	245	0.11% per day of the accepted contract amount
		Dispose of any balance fraction, i any, as instructed by the employer and profiling the site to surrounding ground level with use o recovered fraction in	f y d 270 d f f	0.14% per day of the accepted contract amount	06		270	0.11% per day of the accepted contract amount
					Note:	. Proportionate Exte		

declaration of Monsoon period by the Employer

Date 31/01/2024

Project Director Kerala Solid Waste Management Project

Kerala Solid Waste Management Project (KSWMP)

Biomining and Bioremediation of 12 Legacy Waste Dumpsites across Kerala RFB Reference No.: IN-SUCM -394361-CW-RFB

SI. No.	Page No/ Section No of the RFB	Clause	Query	Response
1.	ITB 4.1 Section II BDS Page 36	Place where the agreement to form JV to be registered is Thiruvananthapuram, Kerala	It is requested to remove this clause as If the firm is based out of Kerala it is not feasible for any firm to get the JV register and get the stamp paper from Kerala.	Bidders are advised to take note that JV can be registered anywhere in India. Please refer Corrigendum-1
2.	Clause 2.1 Pg. no. 47 Section III - Evaluation and Qualification Criteria	Average Annual Turnover within the last five financial years (1st April 2018 to 31st March 2023) (Certified by CA/ Statutory Auditor of Bidder) = 1000 Million : 4 >Rs. 1000 million to <= Rs. 1200 million : 8 >Rs. 1200 million : 10	It is request to change the turnover as follows to have the better competition. = 30 Million : 4 >Rs. 40 million to <= Rs. 50 million : 8 >Rs. 50 million : 10	Clause No. 2.1-Average Annual Turnover: Please refer Corrigendum-1
3.	Clause 2.2 Pg. no. 47 Section III - Evaluation and Qualification Criteria	Access to, availability of, liquid assets, unencumbered real assets, lines of credit, and other financial means (independent of any contractual advance payment) for amount = 300 Million : 2 >Rs. 300 million to <= Rs. 400 million : 6 >Rs. 400 million : 10	It is request to change as follows = 100 Million : 2 >Rs. 200 million to <= Rs. million : 6 >Rs. 300 million : 10	RFB Condition shall Prevail.
4.	Clause 4.3(a) Pg. no.57 Section III - Evaluation and Qualification Criteria	Specific Work & Contract Management Experience (i) A minimum number of One (1) similar contracts specified below that have been satisfactorily and substantially completed as a prime contractor, joint venture member, management contractor between 1st January 2019 and bid submission deadline: (i) One contract of minimum value Rs. 400 Mn (Rupees Four Hundred Million) Or, (ii) More than One Contract (maximum three) each of minimum contract value of Rs. 125 Mn (Rupees One Hundred Twenty-Five Million Only), but with total value of all contracts equal or more than Rs. 500 Mn (Rupees Five Hundred Million Only) The similarity of the contracts shall be based on the following: Based on Section VII, Scope of Works, for Legacy Waste Dumpsite remediation through Bioremediation and Biomining process/ Landfill mining/Biomining/ Land reclamation through Biomining.	Requesting you to please change it from contact value to contact quantity. 5,00,000 MT. Please change it as follow: - (i) One contract of minimum quantity of 5,00,000 MT (Five Lacs Metric Ton) Or, (iii)More than One Contract (maximum three) each of minimum quantity of 225,000 MT (Two Lacs Twenty-Five Thousand MT).	Please refer Corrigendum-1

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5.	4.3 (b)	Specific Experience in managing ES aspects	Please clarify required quantity of RDF Disposed from a	Typographical error corrected 27,000 MT
	Pg. no.59	Responsibly disposed of RDF (Refused derived fuel) of quantity	single project.	
		not less than 327,000 MT/ annum from a single project Location	Is it 327,000 MT or it is a typographical error.	Please refer Corrigendum-1
	Section III - Evaluation and	or cumulative 32,000 MT annum cumulative from multiple		
	Qualification Criteria	locations (maximum three locations) to Cement Plant/ Waste to		
		Energy/ Thermal Plants/ other Industries.		
6.	Pg no. 142	Point no. 12	Can the dumpsites be further divided into multiple clusters	It is clarified that the scope of work is bioremediation and biomining of a cluster of 12 Dumpsite across ULBs in Kerala. The said
0.	1 9 110. 142	The 12 dumpsites selected for Biomining and Bioremediation are	or can multiple no of bidders be awarded the work by	work of Bioremediation and Biomining as per Terms of References of the RFB for the said 12 Dumpsites shall be awarded to a
		spread over seven (7) districts of the State of Kerala.	division of sites.	single sucessful contractor as whole and no splitting/ division in cluster shall be considered in award.
		spread over sever (1) districts of the state of Refala.	division of sites.	Single sucessful contractor as whole and no spiriting, division in cluster shall be considered in award.
				The contractor may propose to execute the work in to sub-clusters in their work plan and seek approval of the employer after the
				award of the contract.
				and of the services.
7.	Pg. no. 36	Bids from Joint ventures are acceptable.	Instead of JV requesting you to allow "Technical & Financial	RFB Condition shall Prevail.
l ''	ITB 4.1	Where Joint Ventures are permitted:	Experience of Parent / Subsidiary company of the bidder to	1
		(a) Maximum number of members in the Joint Venture (JV) shall	be considered for evaluation".	
		be: Two		
1				
8.	Pg. no. 128	An amount of 45% of certified payment shall be paid within 30	45% payment after mile stone is tough and should be paid	Schedule of Payments is revised
	Clause no. 2	days of submission of documentary proof/ evidence, as per	on monthly basis.	
		clause (i) to (iv) mentioned above. The payment @45% for the		Please refer Corrigendum-1
		last month's bill shall be held back and shall be released after		
		completion of milestone '8' i.e after removal of any residue		
		material at project sites and profiling of project sites as per		
		recommendation of the employer.		
9.		Zero day	Zero day should start after all clearance and approval from	No Change. All milestones shall be rekonned from the date of signing of Agreement.
9.		Zeio uay	PCB.	indo Change. An inhestories shall be tekonined from the date of signing of Agreement.
			1 05.	The dates are already captured providing a reasonable time to obtain Statutory Clearance.
1				and dated and another providing a redoctration time to obtain diatricity obtainable.
1				
10.	Pg.No 17	The bidders are required to separately submit (i) original	It is requested to give 2 day's time for Hard copy submission	The bid is required to be submitted online only. No hard copy submission is required at the time of Bid Submission.
	Clause 12.3	payment documents towards the cost of bid document;	from the date of Deadline of Online Bid Submission	
		and registration on e-procurement website (if applicable);		Please refer Corrigendum-1.
		(ii) original bid security or Bid-Securing Declaration in		
		approved form; and (iii) original affidavit regarding		
		correctness of information furnished with bid document,		
		with the office specified in the BDS, before the Bid		
		submission deadline, either by registered/speed		
		post/courier or by hand, failing which the bids will be		
		declared non-responsive and will not be opened. Hard		
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11.	Pg.No 31	If this bidding document allows Bidders to quote separate	It is requested to confirm the bidders has to quote financial	It is mentioned in the Section II BDS ITB 1.1 that number of lot is One. It is further confirmed that the bidder has to quote as per
	Clause 35.3	prices for different lots (contracts), each lot will be evaluated separately to determine the Most Advantageous Bid using the methodology specified in Section III, Evaluation and Qualification Criteria. Discounts that are conditional on the award of more than one lotor slice shall not be considered for Bid evaluation	bid for each lot or combined rate for this project.	the provision of 'Schedule of Priced Activity Table' considering price for whole cluster of 12 Dumpsites as a single lot.
	Pg.No 41 Clause 50.1	The Bid Security of the successful Bidder shall be returned as promptly as possible once the successful Bidder has signed the Contract and furnished the required Performance Security and if required in the BDS, the	It is requested to confirm the Percentage of PBG and ES PBG on Contract Value?	The details on performance security and Environmental Performance Security is provided in Section IX - Particular Conditions of Contract GCC 54.1.
		Environmental and Social (ES) Performance Security.		Biddes may further note that:
				The details on performance security and Environmental Performance Security is provided in Section IX - Particular Conditions of Contract GCC 54.1.
				"The Performance Security amount is 4% (four percent) of the Accepted Contract Amount"
				Environmental and Social (ES) Performance Security amount is 1% (one percent) of the Accepted Contract Amount"
				Plus additional one percentage for each percentage of the quoted amount below 10% (upto maximum 15% additional) as additional security for unbalanced bids [in terms of ITB Clause 41.2] Schedule of Payments is revised
	Pg.No 230 GCC 50.2	The proportion of payments retained (Retention Money) shall be 2.5% from each gross bill amount subject to the maximum of 2.5% of accepted contract price.	It is requested to delete this clause. However, authority seeking PBG on Total Contract Value? It will give financial burden of the contractor.	
	Pg.No 42 ITB 51	The Adjudicator proposed by the Employer is: It will be notified before signing of the contract. The daily fee for this proposed Adjudicator shall be: The daily fee for this proposed Adjudicator shall be: Professional fee: Rs. 10,000/- (Rupees Ten Thousand only) per day Transport: vehicle with driver or Travel cost reimbursement @ Rs. 10 (Rupees Ten only) per km if travelled by own car.	It is requested to explain the role of Adjudicator during the contract period. Requesting to explain number of days to be taken into consideration for the calculation purposes?	The paymen of Fees to Adjudicator is need based.Hence, Bidders may suitably consider it in their bid.
14.	Pg.No 44 Clause 1.5	The Bidder must demonstrate that it has access to the key equipment	It is requested to confirm the bidder has to submit the proof of document for showing ownership/lease or this is tentative requirement for project development.	Documentary evidence of ownership or leasing equipment is required.
15.	Pg.No 45 Clause 1.1	Technical Proposal Scoring Methodology a. From a Single Project- Biomining and Bioremediation	It is requested to confirm this clause that the bidder should meet anyone of this clause or both the conditions. This	The has to meet either Crieria (a) or (b)
	Clause 1.1	d. From Multiple Project-Biomining and Bioremediation quantity per annum b. From Multiple Projects (maximum three)- Biomining	clause not stated either anyone of this condition.	Section III - Evaluation and Qualification Criteria 'Technical Proposal Scoring Methodology' Clause 1.1 amended as:
		and Bioremediation quantity per annum.		Experience of successfully completion of Biomining and Bioremediation of legacy waste dumpsites between 1st January 2019 and bid submission deadline, with any Urban Local Body/ Government bodies/ Public Sector Undertakings in India with direct contract with them
	Pg.No 45 Clause 1.2	a. From a Single project- RDF quantity per annum in preceding five years b. From a multiple project (maximum three projects)- RDF		a. From a Single Project- Biomining and Bioremediation quantity per annum
		quantity per annum		OR
				b. From Multiple Projects (maximum three)- Biomining and Bioremediation quantity per annum
				Section III - Evaluation and Qualification Criteria 'Technical Proposal Scoring Methodology' Clause 1.1 amended as:
				Experience in disposal of RDF (Refused derived fuel) from a single/multiple biomining project to cement plant/ waste to energy/ thermal plants/ other Industries during any one year between 1st January 2019 and bid submission deadline a. From a Single project- RDF quantity per annum in preceding five years OR
				b. From a multiple project (maximum three projects)- RDF quantity per annum
				Other conditions of the above clause 1.1. and 1.2 remains unchanged

16.	Pg.No 45 Clause 1.1	a. From a Single Project- Biomining and Bioremediation quantity per annum and quantity of Minimum 1,35,000 Cum to Maximum 2,44,000 Cum b. From Multiple Projects (maximum three)- Biomining and Bioremediation quantity per annum and quantity of Minimum 1,62,000 Cum to Maximum 2,71,000 Cum	It is requested to reduce the maximum quantity of 2,44,000 Cum to 2,00,000 Cum for single project or it is requested to reduce the cumulative quantity from maximum three project is from 2,71,000 to 2,30,000 Cum.	No Change. RFB condition shall prevail.
	Pg.No 45 Clause 1.2	a. From a Single project- RDF quantity per annum in preceding five years is minimum 27,000 MT to maximum 49,000 MT. b. From a multiple project (maximum three projects)- RDF quantity per annum is minimum 32,000 MT to maximum 54,000 MT	It is requested to reduce the maximum quantity of 49,000 MT to 30,000 MT for disposal of RDF in single project or it is requested to reduce the cumulative quantity from maximum three project is from 54,000 MT to 40,000 MT.	
17.	Pg. no 47, Clause 2.1	Average Annual Turnover within the last five financial years Rs. 1000 Mn to Rs. 120 Mn	It is requested to reduce the turnover to 500 Mn cumulatively with the JV member	Please refer Corrigendum-1
18.	Pg. no 47, Clause 2.2	Access to, availability of, liquid assets, unencumbered real assets, lines of credit, and other financial. Rs. 300 Mn to 400 Mn	Requested to reduce to maximum of 300Mn	No change in RFB Condition.
19.	Pg. no 47, Clause 2.3	Available bid capacity for Solid Waste Management Rs. 500 Mn to 600 Mn	It is requested to reduce bid capacity to Rs. 300 Mn.	No change in RFB Condition.
20.	Pg. no 53, Clause 3.1	Financial Capabilities of 300 Mns	It is requested to consider the financial capabilities should meet atleast one member or cumulatively of the Consortium.	No change in RFB Condition.
21.	Pg. no 55, Clause 3.2	Average Annual Turnover	It is requested to reduce the turnover to 500 Mn cumulatively with the JV member.	Please refer Corrigendum-1
22.	Pg. no 57, Clause 4.3	Specific Work & Contract Management Experience	It is requested to consider any one of the member should meet the criteria. Please do not consider each member should have atleast 25% of the contract experience.	No change in RFB Condition.
23.	Pg. no 59, Clause 4.3 (b)	Responsibly disposed of RDF (Refused derived fuel) of quantity not less than 327,000 MT/ annum from a single project Location or cumulative 32,000 MT annum cumulative from multiple locations	It is requested to confirm the quantity of RDF disposed from any one single project.	Typographical error corrected 27,000 MT Please refer Corrigendum-1

24.	A. Qualification Clause 3.2	Eligibility and Qualification Criteria	Please amend the criteria as:	
	Pg. no.55		As the quantity of Legacy Waste is 2,16,491.50 MT which is	
		3.2 Average Annual Turnover	very low and the turnover demanded is very high. Therefore	Please refer Corrigendum-1
	Section III - Evaluation and		we request you to consider average annual turnover of Rs	i idad i
		M:		
	Qualification Criteria	Minimum average annual turnover of Rs. 1,000 Mn (Rupees One	450Mn (Rupees four hundred and fifty million only) in last	
		Thousand Million Only), calculated as total certified payments	three years consecutive financial years (FY 2020-21, FY	
		Received for contracts in progress and/or completed within the	2021-22, FY 2022-23).	
		last five financial years, divided by five years.	· ·	
25.	A. Qualification Clause 3.1	Eligibility and Qualification Criteria	Please amend the criteria as:	No change in RFB Condition.
	Pg. no.53	,	Instead of liquid assets, unencumbered real assets, lines of	
	. g. 110.00	3.1 Financial Capabilities	credit, and other financial means kindly consider Net Worth	
	O	3.11 Illandal Capabillies		
	Section III - Evaluation and		Certificate for Current Year FY 2022-23 of Rs. 300 Mn	
	Qualification Criteria	The Bidder shall demonstrate that it has access to, or has	(Rupees Three Hundred Million Only)	
		available, liquid assets, unencumbered real assets, lines of credit,		
		and other financial means (independent of any contractual		
		advance payment) sufficient to meet the Work execution cash		
		flow requirements estimated as Rs. 300 Mn (Rupees Three		
		Hundred Million Only) for the subject contract(s) net of the		
		Bidder's other		
<u> </u>	15 15			
26.	Clause 4 Page no, 164	4. Contract Period	Please amend the criteria as:	Bidders may note that the keeping in mind the monsoon climatic conditions, additional 3 months time is added to the duration of
	Section VII - Employer's		As it is well known that the processing work of Legacy	the project.
	Requirements	The Contract period shall be Two Hundred seventy days (270	Waste is carried in open area and during the Monsoon	
	·	Days) reckoned from the date of signing of the contract	Period it is impossible to process the waste in the Rainy	Please refer Corrigendum-1
		agreement. (including mobilization, Statutory Clearances and	season as the wet waste cannot be processed in screening	, idado i sion goniaami i
		Erection and Commissioning of the Plant and Machinery period of	machine.	
		45 days and Monsoon)	So, we request you to exclude the Monsoon Period in the	
			provided 270 Days.	
<u> </u>				
27.	Page no, 158	Milestones required to be achieved within the given timeframe are		The Clearance required in the name of Employer will only be facilitated by Contractor. The cost for such clearances will be paid
	Section VII - Employer's	as mentioned below.	Clearance like, Clearance form Pollution Department,	by Employer.
	Requirements		Clearance from Labour Department, etc., that it will be	
	·	Statutory Clearances and Erection and Commissioning of the	provided to us by the department directly or we need to	For other clearnces required in the name of Contractor for excution of the work It is the responsibility of the contractor to obtain
		Plant and Machinery	apply for the same form our end. As the project consists of	such clearances at their own cost.
		i lant and Machinery		Such dearances at their own cost.
			12 Dumpsites and the clearance for all the sites is	
			mandatory	
<u> </u>				
28.	Page no, 148	3.2 Work execution Phase	Please amend the criteria as:	Please refer Clause no.(xx) of 3.2 Work Execution Phase under Scope of Works.
1	Section VII - Employer's	Electrical and Water Connection	Please clarify as the Tender consists of working on 12	
1	Requirements		Dumpsites and for the working over there Electrical and	
			Water Connection is must. So, we need clarity whether the	
			required connections on all the sites will be provided by the	
			Authorities or not. If such connections will not be provided by	4
			the authorities then kindly provide us the guidelines and the	
			assistance provided by the authority to us in the same	
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29.		Due date	Request to consider our queries and provide at least 21	The bid is required to be submitted online only. No hard copy submission is required at the time of Bid Submission.
			days time after clarification of all queries to submit the online bid and 7 days after online bid to submit physical copy.	Please refer Corrigendum-1
30.	Scope of Work Clause 3.2 (ii) m	To identify and tie up with employer approved weighbridges for	Pls confirm the total number of minimum weighbridges	The employer will provide list of approved weighbridge facility within the nearest possible vicinity of the Dumpsite to the selected contractor after award. Further, it is clarified that contractor need not to set up weighbridge facility and have to tie-up with these
	Page No. 146	measurement for quantum of out-going recovered fractions.	required. Pls provide details of any preferred location for setting up of	facilities for weighment of outgoing biomined fraction as per the provision of the RFB. The Contractor may account the provided
			weighbridges. This will help us in planning the accurate operation plan for	list of wieighbridge facilities and accordingly provide their workplan for approval of employer after award of contract.
			the vehicles	
31.	A. Qualification Clause 4.1	Design Experience	Please reduce it to 900 M3/day.	
31.	(b) Pg. no.56	A minimum number of One (1) contract of Legacy Waste	Further said requirement is not there in Evaluation of	Please refer Corrigendum-1
	Section III - Evaluation and Qualification Criteria	processing capacity of at least 1,200 M3/ day	Technical Proposal Score table. Kindly check and confirm	
32.	A. Qualification Clause 4.3 (a) Pg. no.58	Specific Work & Contract Management Experience (i) One contract of minimum value Rs. 400 Mn	Please reduce it to 200 Mn Further said requirement is not there in Evaluation of	(i) Please refer Corrigendum-1
	Section III - Evaluation and	(i) One contract of minimum value its. 400 ivin	Technical Proposal Score table.	
	Qualification Criteria		Kindly check and confirm	(ii) Bidders observation is correct, the said criterion is only for pre-qualification (pass/ fail) evaluation
33.		Biomining and Bioremediation of minimum 1,35,000 M3 per	Considering the total waste quantum in 12 locations, the per	No change in RFB Condition.
	(b) Pg. no.59 Section III - Evaluation and	annum of Legacy Waste in a single project with minimum 800 M3 per day	annum requirement towards Pre-Qualification i.e 1,35,000 is very high.	
34.	Qualification Criteria A. Qualification Clause 4.3	Responsibly disposed RDF of quantity not less than 327,000 MT/	Kindly reduce it to 50% Usually RDF % in total legacy waste dumpsite accounts for	Typographical error corrected 27,000 MT
0	(b) Pg. no.60	annum from a single project Location or cumulative 32,000 MT	maximum 15%.Which will be 35000 MT in total.	
	Section III - Evaluation and Qualification Criteria	annum cumulative from multiple locations (maximum three locations) to Cement Plant/ Waste to Energy/ Thermal Plants/	Hence we request you to kindly consider 30 % of RDF i.e 10,000 MT.	Please refer Corrigendum-1
		other Industries.		Other conditions of the clause 'A. Qualification S.No. 4.3 (b)' remains unchanged.
35.	A. Qualification Clause 4.3 (b) Pg. no.60	Average Legacy Waste biomining and bioremediation per annum during the project i.e Legacy Waste Processed per year/ no	Kindly remove the requirement of per year/no of year and consider total experience related to particular project for	No change in RFB Condition.
	Section III - Evaluation and		processing and RDF dispoal.	
36.	Qualification Criteria A. Qualification Clause 4.3	Minimum processing capacity per day calculated as Average	Kindly consider consent capacity instead of calculating	No change in RFB Condition.
30.	(b) Pg. no.62 Note '3'	biomining and bioremediation quantity/ 365	quantity/ 365	To original Desiration.
	Section III - Evaluation and Qualification Criteria			
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I		A. Qualification Clause 4.3 (b) Pg. no.62 Note '4'	RDF supplied under Extended Producer Responsibility (EPR) will not be considered for qualification	Ref: Page No. 27 of CPCB guidelines on Biomining (Feb 2019):	No change in RFB Condition.
I		Section III - Evaluation and	not be considered for qualification	This is as per page number 27 of the biomining guidelines	
		Qualification Criteria		stating the disposal can be through the principle of EPR	
				Informal sector workers should be employed at such	
				SC/DWC or MRFs to help include waste pickers into city's	
				solid waste management together with their up-liftment. To	
				ensure sustainable and maximum waste recovery and	
				recycling from such centres, the prime responsibility can be contracted to competent executing agencies where disposal	
				of dry waste can operate through the principle of Extended	
				Producers Responsibility. The non-recyclables can be used	
				to prepare refuse derived fuel for co-processing in cement	
				plants or used in road making as per the city's requirement	
				or pyrolysis etc.	
L				Kindly allow the EPR certificate for RDF disposal.	
		•	Work execution Phase Prior to the start of work execution, the	As the Project area covers many districts so we request to	The Clearance required in the name of Employer will only be facilitated by Contractor. The cost for such clearances will be paid
			Contractor shall be responsible for obtaining all the applicable statutory clearances, permission, licenses, consents, and	pls provide us the common list of approvals/permits. We have considered Consent to Establish & Consent To	by Employer.
	ľ		authorizations necessary for the Project at their own cost. The	Operate from SPCB as the only mandatory requirements	For other clearnces required in the name of Contractor for excution of the work It is the responsibility of the contractor to obtain
			Client shall provide the assistance, in terms of necessary	towards the statutory clearances	such clearances at their own cost.
			endorsement letter/ certificates, information, wherever required.		
r	39. (General	Shifting of Waste from one location to other	Looking into the various locations of dumpsites, can	No change in RFB Condition.
			·	permission be granted in writing for allowing waste shifting	
				from location of smaller dumpsite to bigger dumpsite? This	
				will help us in optimizing the machinery deployment and	
				effective utilization of timelines and achieving milestones	
	40.			It was noticed that there was a Pre-bid meeting scheduled	Second round of pre-bid meeting was already held on 19-01-2024
				on 28the December 2023 as we have retrieved the	
				document from the system on 29th December 2023, we	
				could not participate in the pre-bid meeting. It is also noted that there was no clarification queries appeared in the portal.	
				and there was no standardin quenes appeared in the portain	
H	41.			There was no common site visit with the KSWMP	The bidder has to visit the site on their own arrangement. The Employer shall facilitate the site visit by the bidder by intimating
				representatives to the site to view the locations in detail for	the respective ULBs and providing necessary information to the bidder.
				realistic understanding on the spot.	Site details are provided in the RFB under Section VII - Employer's Requirements 'Site Information' Page 166 of the RFB.
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ı	42.				The bidders are encouraged to do their own assessmenet of the site parameters before bidding.
				of legacy waste accumulated in each location and the volume of estimated as well	Bidders may also refer refer the individual FR, available in the below Link: https://kswmp.org/tenders-eois/
				Volume of estimated as well	Ended to the find the individual Fit, available in the below Link. Intps.//kswiiip.org/tenders-eois/
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43.		As the above initial details are not available to enable us to submit our offer, we request you to arrange the site visit initially and to have a pre-bid meeting for a realistic submission of our bid.	he bidder has to visit the site on their own arrangement. The Employer shall facilitate the site visit by the bidder by intimating the respective ULBs and providing necessary information to the bidder.
44.		We request you to allow additional period of one month for the preparation by considering the sub-contractors convenience also.	Please refer Corrigendum-1; extending the submission date suitably.
45.	Page No. 44, Item No. 1.5 and Prebid meeting dated 19-1-24	We understand from the clarification during pre-bid meeting that machinery specified in the Tender document is not compulsory and only for information; hence it will be flexible for the contractor to choose for their convenience. Pls. confirm our understanding.	Bidder's understanding is correct, since this is a Design Build Contract the contractor has to propose sufficcient machinery resources for execution of the project as per the provision of the RFB and within the stipulated time schedule in their Work plan post the award of the contract and subject to the aproval of the Employer. However, the bidders to note that the indicative list of machinery provided in the RFB is the minimum requirement for the execution of the work.
46.	Prebid meeting dated 19-1- 24	It is noted that international company's experience also will be considered for pre-qualification Pls. confirm our understanding.	It is permitted if the Conuntry and company is not prohibited or barred from participation as per the Borld bank guidelines. Also, bidders to note that, the company proposing their pre-qualification should directly participate in the RFB as individual bidder or as a JV/ Consortium member
47.	Page No.45, Technical Proposal Scoring Methodology	Requested to consider Kerala based Contractors with the available experience in split conditions rather than single operation.	No change in RFB Condition.
48.	Prebid meeting dated 19-1- 24	Our understanding is that material that goes out from the location is considered as output for volume for payment.	The Line items for Payment are defined in Price Activity Schedule, payment shall be made accordingly.
	General Prebid meeting dated 19-1- 24	Method statement does not cover for Bio-Remediation. Bio-remediation is a biological process to remediate contaminated land to fertile land based on the laboratory report on the ground conditions. There must be specific technical data on the ground water table, soil conditions, availability of good soil to mix with the soil under remediation process etc. As the ITB does not cover guidelines on bio-remediation, it must be specific depending on the result to achieve in each location.	As per the Instruction to Bidders (ITB), Bidders to follow Central Pollution Control Board (CPCB) guidelines on Legacy Waste Management. Bidders are advised to refer respective FR for each site for the details of Soil and other parameters. The respective FR of each site is available in the below link:https://kswmp.org/tenders-eois/
50.	Prebid meeting dated 19-1- 24	It is clarified that Toxic and hazardous waste need not include in the process. Pls confirm	Toxic and Hazardous waste, if present, shall be handled as per the provision mentioned in the RFB and stautory rules/ guidelines in this regards
51.	Prebid meeting dated 19-1- 24	Method of Bio-Remediation has to be clarified as agreed during pre bid meeting.	All activities has to be carried out as per the provision of RFB, conditions of contract and approved work plan after the award of the contract

52.	page no.124, BOQ	Pls. note that there is no provision for charges for Bio	Bidder has to provide their quote against the line items mentioned in the Price Activity Schedule/ Online BoQ. All cost associated
		Remediation in the BOQ (page no.124)	with the project execution shall be deemed to be included in the quoted price of the bidder.
		Bio-remediation will be an additional process which will be	
		different from site to site hence a new BOQ column has to	Bidders may also refer response to point No. 49 above.
		be added.	
E2	General	We understand that EMD exemptions are applicable for	No change in RFB Condition.
55.	General	MSME registered firms pls confirm.	No change in Kr B Condition.
		MSME benefits are for the National Tenders hence	
		conditions that are applicable in general Tenders should be	
		part of the Tender invitation.	
5/	Page No.130 Item No.11		Bidders may note that the keeping in mind the monsoon climatic conditions, additional 3 months time is added to the duration of
J4.	r age 140.100 hem 140.11	Monsoon period penalty is applicable for Rs. 5,000/- per	the project
		incidence till compliance is achieved. – pls consider the	and project
		heavy rainy seasons for the last 4 years in Kerala and	Please refer Corrigendum-1
		delete this penalty clause.	rease reter configuration r
		Kerala state is having major monsoon climatic conditions.	Non-Compliance for Item No.11 Penalty is applicable.
		There must be optional operations.	The compliance for item for the charty is applicable.
		This clause is not acceptable to us.	
	Dana Na 22 itam Na	Page No. 32, item No. 41.2(b)- PBG @20% is not	No shares in DED Condition
55.	Page No. 32, item No.		No change in RFB Condition.
	41.2(b)	acceptable	Biddee may further note that
		This condition is not acceptable as per international standards for PBG which is generally for 10%. It must be	Biddes may further note that:
			The details on parformance acquisity and Environmental Deformance Countries in provided in Continuity Destinuity Conditions of
		conditional to provide 2.5% before the commencement and the rest 7.5% shall be deducted on R/A bills to cover the	The details on performance security and Environmental Performance Security is provided in Section IX - Particular Conditions of Contract GCC 54.1.
			Contract GCC 54.1.
		remaining 7.5% until the project completion and issuance of Release order.	"The Performance Security amount is 4% (four percent) of the Accepted Contract Amount"
		Release order.	The Penormance Security amount is 4% (lour percent) of the Accepted Contract Amount
			Environmental and Social (ES) Performance Security amount is 1% (one percent) of the Accepted Contract Amount"
			Environmental and Social (ES) Periormance Security amount is 176 (one percent) of the Accepted Contract Amount
			Plus additional one percentage for each percentage of the quoted amount below 10% (upto maximum 15% additional) as
			additional security for unbalanced bids [in terms of ITB Clause 41.2]
			additional security for unbalanced bids [in ferms of the Gladse 41.2]
56.	General	65 cr—1.3 cr PBG.	No change in RFB Condition.
		It must be in a diminishing way as per work completion on	
		stages.	
		As retention bond is also part of the contract security either	
		PBG or RBG must be in place.	
57.	EMD	EMD should not be held more than one month from the date	No change in RFB Condition.
		of Award of the contract. If it is kept under the custody for	
		more than one month it will be subject to interest bearing @	No interest is payable in any case.
		12 % P.A. for the excess period of 30 days as stated herein.	
	<u> </u>	 	
58.	page No.145, item No. (d)	Ref page No.145, item No. (d) "Processing the legacy waste	No Blanket approval is envisaged. Hence , No change in RFB condition.
		on everyday basis and segregate it in to Refused Derived	
		Fuel (RDF), Bio-earth/ good earth material/ compost,	
		recyclables and inert material conforming to the guidelines	
		issued by the Central Pollution Control Board for	
		management of legacy waste."	
		We understand during pre-bid meeting that CPCB/SPCB	
		are parties of KSWMP hence a blanket approval must be	
l		given to the guidelines that are stipulated as ITB.	
50	Annexure-3	Contractor to get license before start any activity on site-	The Clearance required in the name of Employer shall be facilitated by Contractor. The Statutory Payments for such clearances
59.	Environmental management	Who will issue the license and will it be for handling cluster	will be paid by Employer.
	plan"Contractor to update	I&II until completion at each location?	will be paid by Employer.
	EIA"	Tan and completion at each location?	For other clearnces required in the name of Contractor for excution of the work It is the responsibility of the contractor to obtain
	-"`		such clearances at their own cost.
			Source of the so
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60.	Annexure-3 Item No.1	Environment, health and safety personnel to be present is it required full time personnel. Whilst in operation-	Environmental, Health and Safety personnel are required full time.
61.	Annexure-3 Item No.1	Since it is declared that current systems of composting by Thumburmuzhy/ windrow compost which are not effectively working, we will have the option of modern technology of 'containerised composting' for the conversion of waste to compost. Contractor should have the liberty to use such advanced Technology.	Bidders may propose suitable technology in their Work Plan after the award of the contract and use of such technology for project execution is subject to approval of Employer and shall be further in compliance to CPCB guidelines.
62.	General	Is there any single window clearance provided by KSWMP/PCB etc. for the total project as the operation will be similar in all sites	The Clearance required in the name of Employer shall be facilitated by Contractor. The Statutory Payments for such clearances will be paid by Employer. For other clearances required in the name of Contractor for excution of the work It is the responsibility of the contractor to obtain such clearances at their own cost.
			Such clearances at their own cost.
63.	Annexure III item No. B(4)	Plan the work on site only during non rainy season and to complete work before rain. How it is possible if the 270 days is not adequate to complete the work and if the	Bidders may note that the keeping in mind the monsoon climatic conditions, additional 3 months time is added to the duration of the project.
		contract period is within the monsoon period.	Please refer Corrigendum-1.
64.	Page No.150, Item No.3.6	Bio- earth and C&D material recovered will be subjected to biweekly sampling? 1. Such requirement is not included in BOQ 2.can we setup our own laboratory for the purpose or do we have to depend on Third party lab recommended or approved by KSWMP?	All cost and requirement are deemend to be included in the price quoted by the bidder. Testing and certification has to be done by NABL approved laboratory
65.	Annexure III	Treatment & Disposal of retrieved waste for recycling- will it be declared on a periodical or continuous basis?	The recovered fractions has to be evacuated from the site/ separately stacked within the site as applicable, as per the provision of the RFB and stipulated period in the RFB.
66.	Annexure III	Leachate collection and storage for treatment and re-	Leachate related data is available in respective FR of each site.Bidders shall confirm.
		circulation shall be planned to avoid impacts on flora and fauna- who will supervise and the focal point to be	The respective FR of each site is available in the below link:https://kswmp.org/tenders-eois/
		contacted? Is there any data currently available?	Bidders may visit each site for better understanding.
			The bidders are required to provide a Leachate Management Plan and adhere to it during the execution of the Work, if the bidder is successful.
			The monitoring will be done by PIU Engineers of respective ULBs in line with KSPCB guidelines.
67.	Annexure III	Site Access closure	as per RFB conditions.
	Ittem No.2	Compound wall or fencing is mentioned for each location. Is there any specific or unilateral structural to be followed or can we have the liberty to prepare our own design for protecting the site?	Bidders may also note the Responsibility Matrix in the Employers' Requirement Section in this regard.
			Bidders may further note that it is the responsibility of the Contractor to take all reasonable precautions, including fencing-off the area or site of the finding with suitable chain-link fencing (not less than 2 Mtrs. in height) to prevent of unauthorized entry and/or tresspassing.
68.	Annexure III	Asbestos management plan shall be prepared for	No specific data on Asbestos stored at each site. For further details, the bidders are requested to refer FR of each site.
		management if Asbestos waste received, if any. Is there any records currently available on Asbestos waste stored in each location?	The respective FR of each site is available in the below link:https://kswmp.org/tenders-eois/
		Cash isolatori	Bidders may further refer to Clause no(xvi), Vide Scope of Work , under Employer's Requirements; for management of Hazardous Waste