## Clarifications/Remarks on Queries raised by Bidders after Pre-Bid Meeting on 02.06.2025

Name of Work: RFP for "Operation & Maintenance of DFCCIL's RGM Formation and RIV Machine including supply of spares and other items for 12 years within DFCCIL Network."

NIT No.: HQEN-TEC-RGM-RIV-OM-12Y/33092R dated 23.05.2025

ш	Clausana	Clause Description	Remarks / Clarification and	Suggested Clause	Remarks/Clarification By
#	Clause no.	Clause Description	Justifications by VIPL		DFCCIL
(A)	Pre-bid Que	eries by VIPL letter No. VIPL/2025-2	6/DFCCIL/290 dated 02nd June 2025	3	
1.	Clause No. 2	Schedule C (For Supply of Spare parts of	It is observed that the budget for the	Schedule C (For Supply of Spare parts of RGM	The details of estimated provision
		RGM & RIV including consumables	supply of spares over the 12-year O&M	& RIV including consumables which are not	of Rs.90,42,48,825.00 is as under:
	Chapter- II	which are not covered in above	period has been reduced from INR 115	covered in above Schedule-B but excluding	1. Fund of Rs. 42,39,71,293.00 is
	Schedule of	Schedule-B but excluding Grinding	Cr to INR 90 Cr.	Grinding stones) - Rs.90,42,48,825/-	kept for procuring spare parts
	requirements	stones) - Rs.90,42,48,825/- (Lumpsum)		<del>(Lumpsum).</del>	of machine and consumables
	Pg. No. 13		It is important to highlight that the	The advertised value under Schedule C is	which are not covered under
			consumption of spares and	provided to demonstrate allocation of funds	Schedule B, and
			consumables typically increases as the	for spares. Any additional funds required for	2. Fund of Rs.48,02,77,532.00 is
			machine ages. Therefore, in order to	spares during the execution of the O&M	kept for procurement of spare
			realistically account for the supply of	would be paid as per actuals by DFCCIL.	parts and consumables which
			spares over the entire 12-year duration,		are not covered under
			it is kindly requested to:		Schedule B for POH of RGM
			a. Reinstate the budget of INR		Formation and RIV.
			115 Cr for Schedule-C; OR		
			b. This budget of INR 90 Cr is		However, the payments under this
			provided to demonstrate		schedule will be done as per
			allocation of funds for spares.		actual consumption on the basis
			Any additional spare required		of rates accepted for each item. If
			for the O&M would be paid as		above estimated funds are
			per actuals by DFCCIL even if it		exceeding during execution of
			is over and above this budget.		work the additional funds will be
			Please clarify the final position of		allocated under variation by
			DFCCIL.		Competent Authority of DFCCIL.
2.	Clause No. 2	Schedule-B - Lump Sum Cost of all	It is our understanding that budgets	New Addition to Existing Clause:	Not agreed for proposed
		required consumables (only various	allocated under:		Addition.
	Chapter- II				

Schedule of	type of oils (except HSD), Lubricants,	a. Schedule-B – Consumables i.e.	Total budgets allocated under Schedule B,	As the payments under these
requirements	Filters and Breathers)	INR 12,25,87,200	Schedule C and Schedule D can be utilized	schedules will be done as per
Pg. No. 13-14		b. Schedule-C – Spares i.e. INR	interchangeably and comprehensively for	actual consumption on the basis
	Schedule C - For Supply of Spare parts	90,42,48,825	Operations & Maintenance of RGM	of rates accepted for each item o
	of RGM & RIV including consumables	c. Schedule-D – Stones i.e. INR	Formation and RIV including their IOH and	Schedule B and Schedule C and
	which are not covered in above	95,40,72,000	РОН.	for Schedule D on the accepted
	Schedule-B but excluding Grinding	are provided to demonstrate allocation		rates of Indian Railways (Priorit
	stones	of funds for spares.		order is given in RFP) of Grinding
		Any additional spares under these		stones. If estimated funds o
	Schedule D - For Supply of Grinding	Schedules required for the O&M would		Schedule B, C and D exceed during
	stone for RGM	be paid as per actuals by DFCCIL even if		execution of work the additiona
		it is over and above this budget.		funds will be allocated unde
		Considering the long-term nature of the		variation by Competent authorit
		12-year Operation and Maintenance		of DFCCIL.
		(O&M) contract, it is requested that the		
		budgets allocated under Schedule B,		
		Schedule C and Schedule D be allowed		
		to be utilized interchangeably and		
		comprehensively.		
		This flexibility is essential as all three		
		schedules pertain to spares and		
		consumables required for the efficient		
		functioning and upkeep of the		
		machines. Over an extended O&M		
		period, the actual consumption pattern		
		may vary due to operational conditions,		
		machine aging, and unforeseen		
		maintenance requirements.		
		Therefore, allowing cross-utilization of		
		the budgets will ensure that the O&M		
		service provider can maintain optimal		
		machine performance without being		
		constrained by rigid schedule-wise		

budget segregation. This approach will

			support effective resource planning,		
			timely maintenance, and uninterrupted		
			machine availability throughout the		
			contract period.		
3.	Clause No. 2	Penalties and counter Penalties as per	It is humbly requested that, in the event	Penalties and counter Penalties as per	The penalty provisions under SCC
		Chapter: For effective execution and	of any unforeseen and unfortunate	Chapter: For effective execution and	clause 1.13, 1.14.2, 1. 14.10 and
	Chapter- II	monitoring of work, penalties on O & M	circumstances where multiple clauses	monitoring of work, penalties on O & M	1.22.3 are not overlapping. The is
	Schedule of	contractors have been prescribed vide	may be interpreted in a manner that	contractors have been prescribed vide relevant	no possibility of overlapping of
	requirements	relevant clauses of SCC, Chapter V) of	could attract penalties under more than	clauses of SCC, Chapter V) of tender document	Penalty under clause 1.10.8 and
	Pg. No. 15	tender document with a condition that	one category, only the highest	with a condition that only heavier penalty	1.11 of SCC. Accordingly, existing
	18.110.13	only heavier penalty among item No.	applicable penalty may kindly be	among any applicable item item No. 1.10.8	Clause 3 of Chapter II is framed.
		1.10.8 and 1.11 of SCC will be imposed	considered. This will help avoid	and 1.11 of SCC will be imposed and same are	clause s or enapter in is manned.
		and same are summarised as under:	overlapping penal implications for the	summarised as under:	
		i. 1.10.8	same instance and ensure a fair and	i. 1.10.8	
		ii. 1.11	balanced approach in the enforcement	ii. 1.11	
		iii. 1.13	of contractual provisions.	iii. 1.13	
		iv. 1.14.2	or contractadi provisionsi	iv. 1.14.2	
		v. 1.14.10		v. 1.14.10	
		vi. 1.22.3		vi. 1.22.3	
4.	Clause 3 (Sub-	If more than 48 working days in a 6	Request status quo from previous	If more than 48 working days in a 6 months are	Not agreed. Exiting RFP clauses
''	Clause 1.13)	months are lost on account of	tender. Therefore, this clause may	lost on account of contractor, the payment of	will prevail
	Chapter- II	contractor, the payment of Item No. 1	please be revised to original form as	Item No. 1 or 2 of schedule A of	· · · · · prevan
	Schedule of	or 2 of schedule A of	had been agreed mutually in the last	SOR will be reduced proportionally. For	
	Requirements	SOR will be reduced proportionally. For	discussions.	example, if a machine is available for only 130	
	Pg. No. 15	example, if a machine is available for		days, the reduced payment will be = (130/132)	
	. 8	only 130 days, the reduced payment		X the monthly payment shown in item No. 1 or	
		will be = $(130/132)$ X the monthly		2 of schedule A of SOR. Similarly, if the	
		payment shown in item No. 1 or 2 of		machine is made available/able to work for	
		schedule A of SOR.		more than 132 days and up to 150 days	
				additional payment would be made on pro-	
				rata basis.	
5.	Clause No. 4	Order of preference (higher to lower)	Please include chapters of RFP such as:	Order of preference (higher to lower) for	Agreed. The clause 4 of Chapter II
		for interpretation of different clauses in	1. Chapter-I Notice Inviting E-	interpretation of different clauses in the	(SOR) is proposed for
	Chapter- II	the tender/contract document is as	Tender	tender/contract document is as under:	modification as under:
		under: -		,	
	1		l		

Schedule of	(a)
requirements	(b)
Pg. No. 16	(c)
	Qua
	(d)
	(e)
	(f)
	RGI
	(g)
	(h)
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	ma
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- (a) Contract Agreement
- (b) Letter of Award
- (c) Schedule of Items, Rates & Quantities
- (d) Special Conditions of Contract
- (e) Terms of Reference (TOR) of this RFP
- (f) Technical specification of DFCCIL RGM Formation and RIV
- (g) General Conditions of Contract
- (h) Schedule of Dimension of DFCCIL
- (i) G & S R of DFCCIL
- (j) OEM RGM and RIV Operation manual,
- (k) OEM RGM and RIV Maintenance Manual and other Manuals
- (I) DFC Railroad Manual
- (m) Indian Railway Track Machine Manual

- 2. Chapter-II Schedule Requirements (SOR)
- Chapter-III Preamble and General Instructions to Tenderers (ITT)
- 4. Chapter-IX Tender Forms

- (a) Contract Agreement
- (b) Letter of Award
- (c) Schedule of Items, Rates & Quantities
- (c-1) Chapter-II Schedule of Requirements (SOR)
- (d) Special Conditions of Contract
- (e) Terms of Reference (TOR) of this RFP
- (f) Technical specification of DFCCIL RGM Formation and RIV
- (f-1) Chapter-I Notice Inviting E-Tender
- (f-2) Chapter-III Preamble and General Instructions to Tenderers (ITT)
- (g) General Conditions of Contract
- (g-1) Chapter IX Tender Forms
- (h) Schedule of Dimension of DFCCIL
- (i) G & S R of DFCCIL
- (j) OEM RGM and RIV Operation manual,
- (k) OEM RGM and RIV Maintenance Manual and other Manuals
- (I) DFC Railroad Manual
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- a) Contract Agreement
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- (f) Terms of Reference (TOR) of this RFP
- (g) Technical specification of DFCCIL RGM Formation and RIV
- (h) Chapter III Preamble and General Instructions to Tenderers (ITT)
- (i) General Conditions of Contract
- (j) Schedule of Dimension of DFCCIL
- (k) G & S R of DFCCIL
- (I) OEM RGM and RIV Operation manual,
- (m) OEM RGM and RIV Maintenance Manual and other Manuals
- (n) DFC Railroad Manual
- (o) Indian Railway Track Machine Manual

## A.The clause 1.2 of Chapter VI (SCC) is proposed for modification as under:

In case of any difference, contradiction, discrepancy, with regard to Conditions of

	tender/contract,
	Specifications, Bill
	quantities etc., forming p
	of the tender/contract,
	following shall be the order
	precedence:
	(a) Contract Agreement
	(b) Letter of Award
	(c) Schedule of Items, Rates
	Quantities
	(d) Chapter-II Schedule
	Requirements (SOR)
	(e) Special Conditions of Contra
	(f) Terms of Reference (TOR)
	this RFP
	(g) Technical specification
	DFCCIL RGM Formation and RIV
	(h) Chapter-III Preamble a
	General Instructions to Tender
	(ITT)
	(i) General Conditions of Contro
	(j) Schedule of Dimension
	DFCCIL
	(k) G & S R of DFCCIL
	(I) OEM RGM and RIV Operat
	manual,
	(m) OEM RGM and
	Maintenance Manual and ot
	Manuals
	(n) DFC Railroad Manual
	(o) Indian Railway Track Mach
	Manual

6.	Clause 7.0	Execution Co-relation and intent of	In case LOA is awarded on us, we will	Agreed. Draft CA will be discussed
	Chapter- II	contract Documents: The contract	sign all requisite document within 75	with selected Bidder before
	Schedule of	documents shall be signed in triplicate	days post issuance of LOA. However, as	signature
	requirements	by the DFCCIL and Selected Bidder	this is a 12 years contract, it is humbly	
	Pg. No. 17-18	within 75 days of issue of LOA,	requested that a draft of the contract	
		otherwise full Bid Security will be	agreement may please be jointly	
		forfeited, and bidder bill be debarred to	reviewed before final execution.	
		participate in re-tendering of this work.		
		The contract documents are	Request for clarification.	
		complementary, and what is called for		
		by anyone shall be as binding as if called		
		for by all, the intention of the		
		documents is to include all labor and		
		materials, equipment's and		
		transportation necessary for the proper		
		execution of work.		
7.	Clause 1.3.1	Location:	Should the need arise to move to Indian	Agreed. Accordingly, the Clause
	(vii)	O & M Works are to be executed	Railways and provide grinding services,	1.3.1 (vii) of Chapter- III is
	Chapter- III	anywhere in the jurisdiction of DFCCIL	we would request that prior intimation	proposed to be modified as
	Preamble &	and the O & M contractor shall be	to be provided to the O&M Service	under:
	General	bound to execute the work without any	Provide atleast 90 days in advance for	
	Instructions to	extra cost. In exceptional circumstances	meeting necessary requirements of IR	O & M Works are to be
	Tenderers	RGM consist plus RIV may be asked to	smooth mobilization of manpower and	executed anywhere in the
	Pg. No. 21	Operate on Indian Railway network	material including G&SR training, etc.	jurisdiction of DFCCIL and the
		with reimbursement of all associated		O & M contractor shall be
		additional cost (including but not	Request for clarification.	bound to execute the work
		limited to insurance, G&SR training		without any extra cost. In
		cost, transportation of spares,		exceptional circumstances
		movement of manpower including		RGM consist plus RIV may be
		OEM's visit, data formatting &		asked to Operate on Indian
		importing, etc.) by DFCCIL		Railway network with
				reimbursement of all
				associated additional cost
				(including but not limited to
				insurance, G&SR training cost,

					transportation of spares, movement of manpower including OEM's visit, data formatting & importing, etc.) by DFCCIL. In case RGM formation is planned for grinding outside DFCCIL network then intimation for the same will be given at least 90 days in advance.
8.	Clause 6.2	Bidder/Tenderer shall submit list of	Kindly note that we will provide a list of	Bidder/Tenderer shall submit list of Trained	Agreed. Clause 6.2 of Chapter- II
	Chapter- II	Trained Manpower from M/s Loram	qualified personnels at Form-MPD and	Manpower from M/s Loram Maintenance of	is proposed to be modified as
	Schedule of	Maintenance of Way, Inc, USA whom	this is subject to shift rotation and	Way, Inc, USA whom bidder has planned to	under:
	requirements	bidder has planned to deploy for	deployment as per operational	deploy for Operation and Maintenance of RGM	
	Pg. No. 17	Operation and Maintenance of RGM	necessities. Minimum 12 staff at a time	Formation/RIV duly enclosing training details	Bidder/Tenderer shall submit list
		Formation/RIV duly enclosing training	including 3 supervisors/operators for	of manpower certified by M/s Loram	of Trained Manpower from M/s
	And	details of manpower certified by M/s	Operation and Maintenance of RGM	Maintenance of Way, Inc, USA in enclosed	Loram Maintenance of Way, Inc,
		Loram Maintenance of Way, Inc, USA in	Formation and minimum 04 staff at a	Form- MPD. However selected bidder will be	<b>USA</b> whom bidder has planned to
	Clause 1.3.13(i)	enclosed Form- MPD. However selected	time including 01 supervisor at a time	permitted by DFCCIL to replace any initially	deploy for Operation and
	(A) (a)	bidder will be permitted by DFCCIL to	for Operation, Maintenance & Data	proposed manpower (after award of work) on	Maintenance of RGM
	Chapter- III	replace any initially proposed	Analysis (as required) of RIV would be	case-to-case basis after approval of <b>Dy. CPM or</b>	Formation/RIV duly enclosing
	Preamble &	manpower (after award of work) on	provided in compliance to Clause 1.4 of	equivalent rank official of DFCCIL field unit.	training details of manpower
	General	case-to-case basis after approval of	the RFP. Designations/Position of this	contract signing Authority from DFCCIL side.	certified by M/s Loram
	Instructions to	contract signing Authority from DFCCIL	proposed manpower would be		Maintenance of Way, Inc, <b>USA</b> in
	Tenderers	side.	appropriated at the time of machine		enclosed <b>Form-MPD</b> . However
	Pg. No. 29		operations for both RGM Formation &		selected bidder will be permitted
			RIV under this agreement.		by DFCCIL to replace any initially
					proposed manpower (after award
			Furthermore, for administrative ease,		of work) on case-to-case basis
			the permission to replace any initial		after approval of <b>Dy. CPM/TM or</b>
			proposed manpower can be provided		equivalent rank official of DFCCIL
			by Dy. CPM or equivalent rank official of		field unit
			DFCCIL field unit on case-to-case basis.		

9. Clause 1.3.18.2 Chapter- III Preamble & General Instructions to Tenderers Pg. No. 35	All items of RGM Formation and RIV have to be classified under following Main Heads separately for RGM Formation and RIV in due consultation with OEMs (M/s Loram Maintenance of Way, Inc, USA, M/s Titagarh Rail Systems Limited, Kolkata, India and M/s SAN Engineering and Locomotive Co. Ltd, Bengaluru, India):	Please note that the OEM of the RGM Formation and RIV would be the only point of consultation for providing any spare part and technical support.  Therefore, it is requested to please align this in the spirit of Form-TSL which will be provided by the OEM himself.	All items of RGM Formation and RIV have to be classified under following Main Heads separately for RGM Formation and RIV in due consultation with OEMs (M/s Loram Maintenance of Way, Inc, USA: M/s Titagarh Rail Systems Limited, Kolkata, India and M/s SAN Engineering and Locomotive Co. Ltd, Bengaluru, India):	Agreed. Clause 1.3.18.2 Chapter-III is proposed to be modified as under:  All items of RGM Formation and RIV have to be classified under following Main Heads separately for RGM Formation and RIV in due consultation with OEMs (M/s Loram Maintenance of Way, Inc, USA).
10. Clause 1.3.18.2 Chapter- III Preamble & General Instructions to Tenderers Pg. No. 35	Classification of spares: a. Engine (except filters) b. Hydraulics (except filters) c. Pneumatics, Air compressor (except filters) d. Grind System e. Electrical (System Equipment wiring and Traction motor Control) f. Electronics g. Gear Box, Bogie and Under frame h. Hardware, General Machine items i. Rubber Items j. Consumables- Oils, Lubricants, Coolants and Glycol water etc k. Consumables- All type of Filters. l. Miscellaneous	For administrative ease and identification of Index for calculating PVC on spares items, it is proposed that the categorisation may be done into following categories:  a. Oil, Lubricants and similar items b. Filters or similar items c. Electrical, Electronics and similar items d. Rubber and similar items e. Metal and metallic components f. Bogie, gear box and underframe components g. Miscellaneous	Classification of spares:  a. Oil, Lubricants and similar items b. Filters or similar items c. Electrical, Electronics and similar items d. Rubber and similar items e. Metal and metallic components f. Bogie, gear box and underframe components g. Miscellaneous  a. Engine (except filters) b. Hydraulics (except filters) c. Pneumatics, Air compressor (except filters) d. Grind System e. Electrical (System Equipment wiring and Traction motor Control) f. Electronics g. Gear Box, Bogie and Under frame h. Hardware, General Machine items i. Rubber Items j. Consumables- Oils, Lubricants, Coolants and Glycol water etc	Not agreed.

					<del>,</del>
				k. Consumables- All type of Filters.	
				I. Miscellaneous	
11.	Clause 1.3.18.3	Bidders have to propose Inventory	It is respectfully submitted that the	Bidders have to propose Inventory yardstick	Agreed. Clause 1.3.18.3 Chapter-
	Chapter- III	yardstick with due consultation with	inventory yardstick proposed should be	with due consultation with OEMs (M/s Loram	III is proposed to be modified as
	Preamble &	OEMs (M/s Loram Maintenance of Way,	treated as indicative and dynamic, and	Maintenance of Way, Inc, USA of RGM	under:
	General	Inc, USA of RGM Formation and RIV in	not binding.	Formation and RIV in following format (Form –	
	Instructions to	following format (Form – 3A) and has to		3A) and has to submit the same with Technical	RGM formation (RGI-11 Series)
	Tenderers	submit the same with Technical Bid by	Inventory levels are best determined	Bid by Bidder. The proposed inventory levels	and RIV (121-Series) of M/s
	Pg. No. <del>36</del>	Bidder:	based on actual operational conditions,	are merely indicative and can be updated	Loram Maintenance of Way,
	35-36		machine utilization, wear patterns, and	based on operational necessities, best	Inc , USA are required to be
			evolving maintenance requirements,	practices and professional discretion of O&M	serviceable and operational
			which may not always align with initial	Service Provider:	round the clock for which
			estimates. As part of standard industry		reserve/inventory of various
			best practices, the O&M Service		parts depending on lead time
			Provider must retain the flexibility to		, ,
			adjust inventory levels in response to		of procurement is essential to
			real-time needs to ensure optimal		minimize the breakdown and
			performance and cost efficiency.		the proposed inventory items
					in required quantity are to be
			Therefore, it is requested that the		procured immediately after the
			proposed yardstick not be construed as		award of work. Care must be
			a mandatory stocking requirement, and		exercised by Bidders during
			that the service provider not be		deciding the inventory
			compelled to maintain fixed inventory		items/levels that none of
			levels, but rather be allowed to manage inventory based on operational		planned inventory items
			inventory based on operational necessities, best practices and		becomes non usable
			professional discretion.		depending on self-life of that
			professional discretion.		,
					part. The original inventory
					levels (submitted at bid stage)
					can be updated based on
					operational necessities during
					the currency of contract after
					approval of Dy. CPM/TM or

			Г	T	
					equivalent rank official of
					<b>DFCCIL field unit</b> on written
					request of selected Bidder. For
					this Bidders have to propose
					Inventory yardstick with due
					consultation with OEMs (M/s
					Loram Maintenance of Way,
					Inc, USA) of RGM Formation
					and RIV in following format
					(Form – 3A) and has to submit
					the same with Technical Bid by
					Bidder:
12.	Clause 1.3.18.3	Name of Rolling stock (Front Car, GC,	Categorisation of spares parts with	Name of Rolling stock (Front Car, GC, Camp	Agreed. Heading of Sub head of
	Chapter- III	Camp Coach, water car., RIV)	respect to individual rolling stock is not	Coach, water car., RIV) Name of Machine	Col. No 2 of table of clause No
	Preamble &		warranted and this clause may please	(RGM plus RIV)	1.3.18.3 Chapter- III is proposed
	General		be amended accordingly in line with		to be modified as under:
	Instructions to		Form-3A, 3B and 3C of Forms of Tender		
	Tenderers		at pg. no. 136, 137 and 138 respectively.		Name of Machine ( RGM plus RIV)
	Pg. No. 36				
13.	Clause 2 (2)	If a work is transferred from the	Adequate notice of 3 months would be	If a work is transferred from the jurisdiction of	Agreed. The GCC clause 2 (2) of
	Chapter - IV	jurisdiction of one DFCCIL unit to	ideal to move the stores from one	one DFCCIL unit to another DFCCIL unit or to a	Chapter IV is proposed for
	General	another DFCCIL unit or to a Project	mother depot to temporary holding or	Project Authority/DFCCIL or vice versa while	modification as under:
	Conditions of	Authority/DFCCIL or vice versa while	satellite depot for proper execution of	contract is in subsistence, the contract shall be	
	Contract	contract is in subsistence, the contract	the Contract. It may be noted that the	binding on the Contractor and the Successor	If a work is transferred
	Pg. No. 47	shall be binding on the Contractor and	depot facilities provided during the	DFCCIL unit/Project in the same manner & take	from the jurisdiction of one DFCCIL unit to another
		the Successor DFCCIL unit/Project in the	currency of the contract are equipped	effect all respects as if the Contractor and the	DFCCIL unit or to a Project
		same manner & take effect all respects	with adequate depot security, adequate	Successor DFCCIL unit/Project were parties	Authority/DFCCIL or vice
		as if the Contractor and the Successor	space, approach and accessible, clean	there to from the inception and the	versa while contract is in
		DFCCIL unit/Project were parties there	and well-maintained facilities, and most	corresponding officer or the Competent	subsistence, the contract
		to from the inception and the	importantly, free from moisture, rain	Authority in the Successor DFCCIL unit/Project	shall be binding on the
		corresponding officer or the Competent	humidity i.e., potentially climate control	will exercise the same powers and enjoy the	Contractor and the Successor DFCCIL
		Authority in the Successor DFCCIL	or specialized storage conditions as the	same authority as conferred to the	unit/Project in the same
		unit/Project will exercise the same	stores (Grinding Stone) supplied to	Predecessor DFCCIL unit/Project under the	manner & take effect all
		powers and enjoy the same authority as	DFCCIL are expensive materials and	original contract/agreement entered into. A	

		conferred to the Predecessor DFCCIL	bulk spares order supplied. Damages,	three months' notice and adequate frame	respects as if the
		unit/Project under the original	deterioration of parts/material	would be provided to the Contractor for	Contractor and the
		contract/agreement entered into.	condition during storage is not on O&M	movement of stores to new designated	Successor DFCCIL
			Service provider.	mother / satellite depots. Any expenses on	unit/Project were parties there to from the inception
				account of such change in jurisdiction would	and the corresponding
				be reimbursable by DFCCIL on actuals.	officer or the Competent
				,	Authority in the Successor
					DFCCIL unit/Project will
					exercise the same powers
					and enjoy the same
					authority as conferred to
					the Predecessor DFCCIL
					unit/Project under the
					original contract/agreement
					entered into. A three months'
					notice and adequate time frame
					would be provided to the
					Contractor for movement of
					stores to new designated mother
					/ satellite depots. Any expenses
					on account of such change in
					jurisdiction would be
					reimbursable by DFCCIL on
14.	Clause 6	Occupation and use of land: - No land	O&M Service provider may need to	Occupation and use of land: - No land	Actuals.  No modification in this clause is
	Chapter - IV	belonging to or in the possession of the	stock the material and stores at DFCCIL	belonging to or in the possession of the DFCCIL	needed as this aspect is covered in
	General	DFCCIL shall be occupied by the	designated depots and hire plant and	shall be occupied by the Contractor without	clause No. 1.5 (b) (xv) of SCC
	Conditions of	Contractor without the permission of	machinery for execution of Contract	the permission of the DFCCIL. The Contractor	chapter-VI of RFP.
		'	•	1	chapter-vi of KFP.
	Contract	the DFCCIL. The Contractor shall not	during POH, schedule/ unscheduled	shall not	
	Pg. No. 49	use, or allow to be used, the site for any	maintenances and a proper	use, or allow to be used, the site for any	
		purposes other than that of executing	communication in writing would be in	purposes other than that of executing the	
		the works. Whenever non-railway	place towards execution of works in this	works. Whenever non-railway bodies /	
		bodies / persons are permitted to use	Contract. The space for storing of	persons are permitted to use DFCCIL premises	
		DFCCIL premises with competent	spares and for undertaking POH would	with competent	
		authority's approval, conservancy	be provided by DFCCIL free of charge.	authority's approval, conservancy charges as	
		charges as applicable from time to time		applicable from time to time may be levied.	
		may be levied.	Request for clarification.		

15.	Clause 7 Chapter - IV	Assignment or subletting of contract: Not applicable for this work.	Kindly note that under the scope of technical requirements, certain services	However, for storage of material and stores at DFCCIL designated depots and hired plant and machinery for execution of Contract during POH, schedule/ unscheduled maintenances, the necessary facilities would be extended to the Contractor free of charge.  Assignment or subletting of contract: In respect of certain aspects of this project such	Agreed. The GCC Clause 7 of Chapter IV is proposed for
	General Conditions of		like Rail Life Extension Analysis services, and technical support services would be	as Rail Life Analysis services, IOH/POH services, technical support services provided	modification as under:  Assignment or subletting
	Contract Pg. No. 49		provided by the OEM. This should not be misconstrued as assignment or subletting of contract as per above clause. Request for clarification.	by system OEMs, etc. assignment or subletting of contract would be permitted.  Not applicable for this work.	of contract: Only in case of Rail Life Analysis services, IOH/POH services, technical support services etc. assignment or subletting of contract would be permitted
16.	Clause 19 (2) Chapter - IV General Conditions of Contract Pg. No. 53	Setting out of works: The existing sectional features/GMT data etc of track will be provided by DFCCIL. Rail profile is to be recorded by O & M Contractor by RIV and analyses of recorded data to be done by O & M Contractor and accordingly rail grinding has to be done with aim to achieve 80% GQI value as mentioned in this tender. The contractor provides all facilities like labour and instruments and shall cooperate with the Engineer's representative to check the quality of work done. Such checking shall not absolve the contractor of his own responsibility of maintaining accuracy	Using the RIV the rail condition would be assessed and grind plan generated for each segment. Based on the grind plan, the RGM will grind the section with an intent to achieve the desired GQI with least amount of metal removal. At this time, it is pertinent to note that a Preventive Gradual Rail Grinding Cycle is in place, and therefore, the GQI of a section would gradually increase over 3 to 5 grinding cycles.  Furthermore in the case of corrective grinding, the goal would be to first remove the defects and not chase GQI.	Setting out of works: The existing sectional features/GMT data etc of track will be provided by DFCCIL. Rail profile is to be recorded by O & M Contractor by RIV and analyses of recorded data to be done by O & M Contractor and accordingly rail grinding has to be done with aim to achieve 80% GQI value. The minimum value of GQI aimed to be achieved is 80% for which it may take up to 2 to 3 grinding cycles to reach this value depending on the initial GQI value of the section as DFCCIL has embarked on preventive-gradual grinding process as mentioned in this tender. The contractor provides all facilities like labour and instruments and shall co- operate with the	Agreed. In GCC there are two clauses named 19 ( 2) . The 2 <sup>nd</sup> clause named as 19 (2) of Chapter IV is proposed for modification as under:  Clause No 19 (3)  Setting out of works: The existing sectional features/GMT data etc of track will be provided by DFCCIL. Rail profile is to be recorded by O & M Contractor by RIV and analyses of recorded data to be done by O & M Contractor and accordingly rail grinding has to be done with aim to achieve
		in the work	The current strategy adopted by DFCCIL is that of "Preventive Gradual Grinding".	Engineer's representative to check the quality of work done. Such checking shall not absolve	80% GQI value. The minimum value of GQI aimed to be achieved is 80% for which it may take up to 2 to 3 grinding cycles

			Here the nominal metal removal is more than preventive grinding but less than that required for corrective grinding. The GQI value of 80 is expected to be achieved on after 2 to 3 cycles from start of initial grinding depending on the initial GQI value of the section. If in case RIV grind plan indicates GQI value of the section to be less than 80, then the GQI of such a section would be gradually increased over 3 to 5 cycles due to preventative gradual grind strategy adopted by DFCCIL. Therefore, as the 72-Stone RGM is working on a preventive gradual cycle, it may take up to 3 to 5 grinding cycles to reach this value depending on the initial GQI value of the section, the initial surface condition of the section and grinding frequency being adopted. DFCCIL and O&M Operator should ensure that the daily grind history and GQI values are monitored diligently.	the contractor of his own responsibility of maintaining accuracy in the work.	to reach this value depending on the initial GQI value of the section as DFCCIL has embarked on preventive-gradual grinding process. The contractor provides all facilities like labour and instruments and shall co- operate with the Engineer's representative to check the quality of work done. Such checking shall not absolve the contractor of his own responsibility of maintaining accuracy in the work.
17.	Clause 23	Working during night: The Contractor	Please note that as per IR guidelines as		Agreed. Clause No. 23 of Chapter
	Chapter - IV	have to arrange lightning arrangement	issued by the Principal Executive		IV is proposed for modification as
	General	for night working of track machines. If	Director of Railway Board, grinding		under:
	Conditions of	the Engineer decides for night working	during fog should be planned properly.		
	Contract	as per availability of blocks, he may	There are many situations where the		Working during night: The
	Pg. No. 54	order the same without confirming any	visibility will drop to a few meters only.		Contractor have to arrange
		right on the Contractor for claiming any	In such scenarios the following		lightning arrangement for night
		extra payment for the same.	precautions may be taken:		working of track machines. If the
			i) During times of low visibility,		Engineer decides for night
			blocks may be planned during		working as per availability of
			the day instead of the night.		blocks, he may order the same
			This would help increase the		without confirming any right on

			chance of visibility of track	the Contractor for claiming any
			during grinding.	extra payment for the same.
			ii) Grinding in the forward	There may be situation
			direction: By ensuring grinding	where the visibility will drop
			in the forward direction in the	to a few meters only. In such
			first pass, the possibility of the	scenarios the following
			grinding operators' making	precautions may be taken:
			errors, due to lack of sight,	i) During times of low visibility,
			would be reduced. As this is a	blocks may be planned during
			multi-pass machine, ensuring	the day instead of the night.
			safety while grinding is critical	This would help increase the
			and the first pass could be	chance of visibility of track
			planned in forward working.	during grinding.
				ii) Grinding in the forward
			Request for clarification.	direction: By ensuring
				grinding in the forward
				direction in the first pass, the
				possibility of the grinding
				operators' making errors, due
				to lack of sight, would be
				reduced. As this is a multi-pass
				machine, ensuring safety
				while grinding is critical and
				the first pass could be planned
				in forward working.
18.	Clause 42 (4)	Variations In Quantities During	Based on the actual work done, the	This issue is already covered in
	Chapter - IV	Execution of Works: - Individual items in	quantity of material (in Schedule-B, C, D	clarification of query at item No.2
	General	contracts (except item of Schedule A of	and F) required may increase or	
	Conditions of	SOR) can be operated with variation of	decrease. It is expected that RGM & RIV	
	Contract	plus or minus 25% and payment would	machine is made available for O&M	
	Pg. No. 59	be made as per the agreement rate. In	operations with an average machine	
		case an increase in quantity of an	availability of 132 days over 6 months.	
		individual item by more than 25% of the	Therefore, over the course of 12 years,	
		agreement quantity is considered	if the average machine availability	
		unavoidable, the same shall be got	exceeds 132 days/6 months, the spares	

		executed by floating a fresh tender. If	and consumables consumptions by the	
		floating a fresh tender for operating	machines would also increase and	1
		that item is considered not practicable,	therefore budget as listed in SOR	
		quantity of that item may be operated	Schedule B, C and C must also be	
		in excess of 125% of the agreement	proportionately increased to	
		quantity after finalizing the rates	accommodate the additional work	
		mutually by both parties.	done by the machines under the	
			Variations Clause.	I
				1
			Request for clarification.	1
19. CI	Clause 46A.11	Currency Exchange Rate	For all spares, the O&M Service	Agreed. Clause No. 46A.11 of
CI	Chapter - IV		Provider is reliant on the OEM or the	Chapter IV is proposed for
G	General	For imported components in addition to	subsidiary of the OEM. In certain cases,	modification as under:
C	Conditions of	the PVC, the accepted rates of items will	the Subsidiary of the OEM may import	For imported components in
Cr	Contract	also be adjusted for foreign exchange	the goods on our behalf and supplies	addition of PVC, the accepted
P	Pg. No. 62	(issued by Central Board of Indirect	the same to the O&M Service Provider.	rates of item will also be
		Taxes and Customs, Dept of Revenue,	In both such cases, confirmation of the	adjusted for foreign exchange
		MoF, GOI increase/decrease between	date of Bill of Entry and the CBIT	
		tender opening date and the date	Exchange Rate applicable to the Bill of	rate (issued by Central Board of
		(import billing invoice date) of supplied	Entry would be provided to DFCCIL. A	Indirect Taxes and Customs,
		material to DFCCIL.	screenshot of the CBIT exchange rate	Dept. of Revenue, MoF, GOI
			chart is illustrated below. It is important	corresponding to import rates)
			to note that the reference rate is under	increase/decrease between
			column "Rate Import".	tender opening date and the
				date (import billing invoice
				date) of supplied material to
				DFCCIL.
			to note that the reference rate is under	increase/decrease between tender opening date and the date (import billing invoice date) of supplied material to

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				GOVERNM	MENT OF IN		
				MINISTRY	OF FINAN		
				DEPARTMEN			
				CENTRAL BOARD OF IND	IRECT TAX		
				Exchange Rate No	otification N	d	
			Exchange Rate N	lotification for foreign curre	ncy rates fo		
			Currency Code	Currency Name	Currency L		
			AED	UAE Dirham	1.0		
			AUD	Australian Dollar Bahraini Dinar	1.0		
			CAD	Canadian Dollar	1.0		
			CHF	Swiss Franc	1.0		
			CNY	Chinese Yuan	1.0		
			DKK	Danish Kroner	1.0		
			EUR	EURO	1.0		
			GBP	Pound Sterling	1.0		
			HKD	Hong Kong Dollar	1.0		
			JPY	Japanese Yen	100.0		
			KRW	Korean won Kuwaiti Dinar	100.0		
			NOK		1.0		
			NZD	Norwegian Kroner New Zealand Dollar	1.0		
			QAR	Qatari Riyal	1.0		
			SAR	Saudi Arabian Riyal	1.0		
			SEK	Swedish Kroner	1.0		
			SGD	Singapore Dollar	1.0		
			TRY	Turkish Lira	1.0		
			USD	US Dollar	1.0		
			Request for cla	arification.			
20.	Clause 6	Transportation:	Please note th	nat the transporta	tion of	Transportation of machine Spares to the	Agreed.
	Chapter V			machine spares		machine from DFCCIL Depot and vice-versa will	Clause No. 6 of Chapter V is
	Terms of	Transportation of machine Spares to		to the safe and		be the responsibility of O&M Contractor. All	proposed for modification as
	Reference (TOR)	the machine from DFCCIL Depot and	· ·	of goods. The	-	taxes (excluding GST) and other duties levied	under:
						on transportation of issued materials will be	under.
	Pg. No. 77	vice-versa will be the responsibility of		Ill not be held respo		•	
		O&M Contractor. All taxes (excluding		ge or delay arisin	g trom	reimbursed on production of invoices.	A comprehensive List of
		GST) and other duties levied on	reasons beyon	d their control.			Consumables (only various
		transportation of issued materials will					type of Oils (except HSD),
	1		l				\ 1 /

be reimbursed on production of invoices.

Furthermore, The O&M Contractor shall not be liable for any delays or liabilities resulting from the non-availability or deficiency of such documentation or approvals from DFCCIL or relevant authorities.

Moreover, any penalties, fines, or duties imposed by state or central government authorities arising from delays, documentation errors, or actions attributable to DFCCIL shall be borne by DFCCIL. It shall be the responsibility of DFCCIL to ensure timely provision of all necessary documentation including, but not limited to, delivery challans, eWay bills, transit permits, and gate passes to facilitate the seamless movement of goods between the depot and machine locations.

Therefore, the O&M Contractor shall not be liable for any delays or liabilities resulting from the non-availability or deficiency of such documentation or approvals from DFCCIL or relevant authorities. It is humbly requested to DFCCIL to please review this clause favourably as suggest.

All transportation-related expenses such as octroi, state entry taxes, and other statutory levies (excluding GST) incurred during the movement of DFCCIL's materials shall be reimbursed by DFCCIL at actuals upon submission of valid supporting receipts/invoices. In addition, if the transportation vehicle is retained on standby for more than six (6) hours at either end due to reasons attributable to DFCCIL, a retention charge of INR 1,000 per hour shall be payable by DFCCIL to the O&M Contractor.

Furthermore, any penalties, fines, or duties imposed by state or central government authorities arising from delays, documentation errors, or actions attributable to DFCCIL shall be borne by DFCCIL. It shall be the responsibility of DFCCIL to ensure timely provision of all necessary documentation including, but not limited to, delivery challans, eWay bills, transit permits, and gate passes to facilitate the seamless movement of goods between the depot and machine locations.

Lubricants, Filters and **Breathers** in Form-3B format (except Price) and comprehensive List of Spare parts of RGM & RIV including consumables which are not covered in above Schedule-B in Form - 3C (except rates) of RFP on best assessment basis to submitted by the Bidders in Technical offer dulv authenticated by OEM of Machine. All Machine spare parts and consumables, in mentioned the comprehensive list, shall be procured and brought to DFCCIL Premises designated place (depot) as per inventory yard stick submitted by Bidder. The newly procured machine spares and released after replacement components shall be the property of DFCCIL. Transportation of machine Spares to the machine DFCCIL from Depot and vice-versa will be the responsibility of O&M Contractor. All transportation-

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				related expenses such as octroi,
				state entry taxes, and other
				statutory levies (excluding GST)
				incurred during the movement of
				DFCCIL's materials shall be
				reimbursed by DFCCIL at actuals
				upon submission of valid
				supporting receipts/invoices. In
				addition, if the transportation
				vehicle is retained on standby for
				more than six (6) hours at either
				end due to reasons attributable
				to DFCCIL, a retention charge of
				INR 1,000 per hour shall be
				payable by DFCCIL to the O&M
				Contractor.
				Furthermore, any penalties,
				fines, or duties imposed by state
				or central government
				authorities arising from delays,
				documentation errors, or actions
				attributable to DFCCIL shall be
				borne by DFCCIL. It shall be the
				responsibility of DFCCIL to ensure
				timely provision of all necessary
				documentation including, but not
				limited to, delivery challans, e-
				Way bills, transit permits, and
				gate passes to facilitate the
				seamless movement of goods
				between the depot and machine
				locations.
21.	Clause 15	The minimum value of GQI to be	Please note that in the case of	Not agreed. Existing clause is OK.
	Chapter V	achieved should be 80. However, as the	corrective grinding, the goal would be	
		DFCCIL 72 Stone RGM has to work on a	to first remove the defects and not	

	Terms of	preventive gradual cycle, it may take up	chase GQI.		
	Reference (TOR)	to 2 to 3 grinding cycles			
	Pg. No. 79	to reach this value depending on the	The current strategy adopted by DFCCIL		
		initial GQI value of the section.	is that of "Preventive Gradual Grinding".		
			Here the nominal metal removal is		
			more than preventive grinding but less		
			than that required for corrective		
			grinding. The GQI value of 80 is		
			expected to be achieved on after 2 to 3		
			cycles from start of initial grinding		
			depending on the initial GQI value of		
			the section. If in case RIV grind plan		
			indicates GQI value of the section to be		
			less than 80, then the GQI of such a		
			section would be gradually increased		
			over 3 to 5 cycles due to preventative		
			gradual grind strategy adopted by		
			DFCCIL. Therefore, as the 72-Stone		
			RGM is working on a preventive gradual		
			cycle, it may take up to 3 to 5 grinding		
			cycles to reach this value depending on		
			the initial GQI value of the section, the		
			initial surface condition of the section		
			and grinding frequency being adopted.		
			DFCCIL and O&M Operator should		
			ensure that the daily grind history and		
			GQI values are monitored diligently.		
			Request for clarification.		
22.	Clause 15 i)	MiniProf:	Please note that this is an additional	New Clause:	Agreed. Clause 15 (i) of Chapter V
	Chapter V	Contractor has to supply 2 numbers of	cost, therefore, the Bidder would quote		is proposed for modification as
	Terms of	software compatible with DFCCIL's	separately for this item under financial	The Bidder would quote separately for these	under:
	Reference (TOR)	MINIPROF for comparing the actual	bid as an optional supply.	items at no. (i) to (vi) under financial bid as an	
	Pg. No. 79	measured profile wrt standard profile of		optional supply and the budget for the same	MINIPROF – MINIPROF
		DFCCIL Rails used in EDFC and WDFC for			is an equipment to measure

		DECCU :				1 (1 ( 1 )11 1
		DFCCIL internal use for which no extra			would be over and above the advertised	the profile of the railhead to
		payment shall be made. The License fee			value.	the accuracy of 0.054 mm.
		for the same has to be paid by O & M				This is contact type rail profile
		Contractor for entire duration of O & M				measuring system. It is also
		Contract.				used to compare the post
						grind profile to the target
						profile to assess the
						appropriateness of the
						grinding parameters. O & M
						Contractor has to supply 2
						numbers of software
						compatible with DFCCIL's
						MINIPROF for comparing
						the actual measured profile
						w.r.t standard profile of
						DFCCIL Rails used in
						EDFC and WDFC for
						DFCCIL internal use. The
						License fee for the same
						has to be arranged by O &
						M Contractor for entire
						duration of O & M
						Contract.
23.	Clause 15	2 Numbers of each equipments	i.	Miniprof with 2 nos. of	New Clause:	Agreed. Note below Clause 15 (vi)
	(note)	mentioned at above item No. ii) to vi)		software		of Chapter V is proposed for
	Chapter V	are to be supplied to DFCCIL within one	ii.	Bar Gauge	The Bidder would quote separately for these	modification as under:
	Terms of	month of award of this work for which	iii.	Star Gauge	items at no. (i) to (vi) under financial bid as an	
	Reference (TOR)	no extra payment shall be made to O &	iv.	Digital Inclinometer	optional supply and the budget for the same	
	Pg. No. 80	M Contractor	V.	Surface Roughness	would be over and above the advertised	
				Measuring Gauge	value.	
			vi.	Rail Hardness		

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			As this is an additional cost, therefore,		Note: 2 Numbers of each
			the Bidder would quote separately for		equipments
			these items at no. (i) to (vi) under		mentioned at above
			financial bid as an optional supply.		item No. i) to vi) are
					to be supplied to
					DFCCIL within one
					month of award of
					this work for which
					the Bidder would quote
					separately for these
					items at No. (i) to (vi)
					under financial bid as an
24	Cl 47	T . C'. AA	If DECCH Life II 42 I I I		optional supply.
24.	Clause 17	Test Site Management:	If DFCCIL shifts these 12 test sites as	Out of the 18 test sites already established on	Not agreed. Existing clause is OK.
	Chapter V	Out of the 18 test sites already	part of the ongoing 3 months O&M	WDFC, 12 test sites will be reestablished as a	
	Terms of	established on WDFC, 12 test sites will	quotation than this provision of the	one-time exercise.	
	Reference (TOR)	be reestablished as a one-time exercise	clause may please be deleted.		
	Pg. No. 80				
			Request clarification.		
25.	Clause 17.6	Normally 6 measuring points are	Please note that Rail wear, contact band	Normally 6 measuring points are established at	Agreed. Note below Clause 17.6 of
	Chapter V	established at three locations at interval	width, DPT results, rail finish, surface	three locations at interval of 80 - 100 m	Chapter V is proposed for
	Terms of	of 80 – 100 m distance at each test site.	finish and roughness parameters will be	distance at each test site. In addition of same,	modification as under:
	Reference (TOR)	In addition of same, at each test site	measured at the designated test points	at each test site location in 100 m stretch Rail	
	Pg. No. 81	location in 100 m stretch Rail Grinding	in a test-site regularly. However, DGR,	Grinding shall not to be done and permanent	Normally 6 measuring points
		shall not to be done and permanent 6	rail/weld failures measurement	6 measuring point (3 on left and 3 on Right rail)	are established at three
		measuring point (3 on left and 3 on	ultrasonic defects testing results are to	to be marked and Rail wear, DGR and DPT test	locations at interval of of 80 –
		Right rail) to be marked and Rail wear,	be measured, monitored and analyzed	needs to be measured/done as and when	
		DGR and DPT test needs to be	by different track machine	being done in designated test point location	100 m distance at each test
		measured/done as and when being	staff/vertical.	before actual rail grind of every cycle all 18 Test	site. In addition of same, at
		done in designated test point location		sites of EDFC and WDFC.	each test site location in 100 m
		before actual rail grind of every cycle all		Sites of Est cana was c.	stretch Rail Grinding shall not
		18 Test sites of EDFC and WDFC.		Rail wear, contact band width, DPT results,	to be done and permanent 6
		TO lest sites of LDI C and WDI C.		rail finish, surface finish and roughness	measuring point (3 on left and
				parameters will be measured at the	3 on Right rail) to be marked
				designated test points in a test-site regularly.	,
					and Rail wear , DGR and DPT
				However, DGR, rail/weld failures	

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				measurement ultrasonic defects testing	test needs to be
				results are to be measured, monitored and	measured/done as and when
				analyzed by different track machine	being done in designated test
				staff/vertical.	point location before actual rail
					grind of every cycle all 18 Test
					sites of EDFC and WDFC.
					However, rail/weld failures USFD
					testing are to be measured/
					monitored and analysed by
					DFFCIL directly.
26.	Clause 18	Rail Life Extension Analysis:	Please clarify that there would be one	DFCCIL had to implement rail grinding services	Agreed. Clause 18 of TOR of
	Chapter V		time study for EDFC and one time study	(including rail-wheel interface studies) on DFC	Chapter V is proposed for
	Terms of	DFCCIL had to implement rail grinding	for WDFC.	entire network Tracks i.e. one time study for	modification as under:
	Reference (TOR)	services (including rail-wheel interface		EDFC Network and one time study for WDFC	
	Pg. No. 81	studies) on DFC entire network Tracks.	Furthermore, the results required in the	Network.	<b>DFCCIL</b> had to implement
			steps above are to be managed for a		rail grinding services
			period of 2 years from the period of		(including rail-wheel interface
			implementation of such analysis. Please		studies) on DFC entire
			confirm.		network Tracks. Such rail-
					wheel studies are a
					continuous process requiring
					techno-commercial analysis
					of existing wheel and rail
					profiles. As part of this
					tender, Rail Life Extension
					Analysis Services are required
					and thus forms part of the
					O&M Contract. One time
					Rail Life Extension Analysis
					has to be done by O & M
					Contractor under the active
					support, supervision &
					training provided by OEM
					(M/s Loram, USA). Rail life
					extension Analysis has to be

27.	Clause 24 Chapter V Terms of Reference (TOR) Pg. No. 82	Continuous Improvement – O&M Contractor in consultation with OEM (M/s Loram, USA) will continue to suggest improvements to the profile as necessary based on field feedback, modelling iterations, and changes to DFCCIL/Indian Railway wheels and traffic as provided and highlight when the profile should be re-evaluated.	As per Terms of Reference of the RFP, Rail Life Extension Analysis will be undertaken once on WDFC and once on EDFC during the currency of the Contract. Continuous improvement period of coverage is 24 months after the submission of analysis to DFCCIL. Schedule F would be considered as "closed" and "completed" after a period of approximately 30 months of continuous monitoring & any improvements suggested by the OEM.		done in 4 years period after award of the work to successful bidder. The following items are included as part of this service:  Not agreed.
28.	Clause 26 Chapter V Terms of Reference (TOR) Pg. No. 83	In case, DFCCIL goes for 3rd party audit of Rail Life Extension Analysis submitted by Bidder for its adequacy, in that case O & M contractor has to provide all data in the form needed by 3rd Party for checking the adequacy of Rail Life Extension Analysis submitted by Bidder. The cost of arranging data for 3rd part is included in the rate of schedule F of SOR of this RFP.	Data collected at the time of Rail Life Analysis services would be provided by the O&M Service Provider. In case any new data is to be collected, this would be taken up as part of variation.  Request for clarification.	In case, DFCCIL goes for 3rd party audit of Rail Life Extension Analysis submitted by Bidder for its adequacy, in that case O & M contractor has to provide all data (as collected by O&M Service Provider at the time of Rail Life Analysis) in the form needed by to 3rd Party for checking the adequacy of Rail Life Extension Analysis submitted by Bidder. The cost of arranging data for 3rd part is included in the rate of schedule F of SOR of this RFP.	Agreed. Clause 26 of TOR of Chapter V is proposed for modification as under:  In case, DFCCIL goes for 3rd party audit of Rail Life Extension Analysis submitted by Bidder for its adequacy, in that case O & M contractor has to provide all data collected by O&M Service Provider at the time of Rail Life Analysis to 3rd party for checking the adequacy of Rail Life Extension Analysis submitted by Bidder.

29.	Clause 27	O&M Contractor shall arrange 4 weeks	Training will be conducted only once for	O&M Contractor shall arrange 4 weeks	Agreed. Clause 26 of TOR of
	Chapter V	Training to 4 personals of DFCCIL in	upto 04 personals of DFCCIL.	Training to 4 personals of DFCCIL in OEM (M/S	Chapter V is proposed for
	Terms of	OEM (M/S Loram, USA) premises.		Loram, USA) premises as a one-time exercise.	modification as under:
	Reference (TOR)		Furthermore, it is requested that		
	Pg. No. 83		DFCCIL will initiate the visa process well		O&M Contractor shall arrange
			in advance keeping in mind the visa		4 weeks Training to 4 personals
			processing time of respective Embassy		of DFCCIL in OEM (M/S Loram,
			concerned for which OEM or O&M		USA) premises one time. The
			Service Provider shall not be		cost of Visa Support Letter,
			responsible. OEM will not be		Local Transportation (Hotel to
			responsible for any delays in visa issuance or rejection. Therefore, it is		OEM Premises), Training
			humbly requested to please provide		Material and Resources, Site
			necessary clarifications on this clause.		visit and costs related to
			,		transport to sites and intercity
					travels related to training are
					included in O & M contractor's
					scope. Cost related to Visa
					Application Process & Visa
					Application Fee, Travel from
					India to USA (i.e. hotel nearest
					to OEM's premises) and back,
					Boarding and Lodging,
					Incidentals (Local Travel,
					Communication, etc.) are to be
					borne by DFCCIL
30.	Clause 1.6.5	O & M Contractor shall provide	Kindly note that insurance cost will be	O & M Contractor shall provide adequate and	Agreed. Clause 1.6.5 of Chapter VI
	Chapter - VI	adequate and appropriate security at	100% reimbursed on actuals.	appropriate security at their disposal to	is proposed for modification as
	Special	their disposal to protect and preserve	Furthermore, O&M Service Provider	protect and preserve the RGM Formation/RIV	under:
	Conditions of	the RGM Formation/RIV Machines from	can make arrangements for security of	Machines from anti- social elements especially	
	Contract	anti- social elements especially in	RGM formation/RIV to the extent of	in insurgency defined areas to the extent of	O & M Contractor shall provide
	Pg. No. 88	insurgency defined areas, where the	being the "eyes & ears" and inform	being the "eyes & ears" and inform DFCCIL	adequate and appropriate
		machine may be required to operate	DFCCIL about any security related	about any security related	security at their disposal to

		from time to time for which O & M	incidents/accidents or vandalism, arson	incidents/accidents or vandalism, arson and	protect and preserve the RGM
		Contractor shall arrange Insurance for	and thefts etc. as O&M crew are	thefts etc., where the machine may be	Formation/RIV Machines from
		RIV/RGM formation and the cost of	present and residing on the Camp	required to operate from time to time for	anti- social elements especially in
		same will be reimbursed by DFCCIL on	Coach.	which O & M Contractor shall arrange	insurgency defined areas to the
		production of Premium payment		Insurance for RIV/RGM formation and the cost	extent of being the "eyes & ears"
		receipts on time to time.	Request for clarification.	of same will be reimbursed by DFCCIL on	and inform DFCCIL about any
				production of Premium payment receipts on	security related
				time to time. As a facilitative measure, an	incidents/accidents or vandalism,
				additional facilitation charge of 10% over and	arson and thefts etc., where the
				above the premium would be paid by DFCCIL	machine may be required to
				to cover coordination, administrative and	operate from time to time for
				service related expenses.	which O & M Contractor shall
					arrange Insurance for RIV/RGM
					formation and the cost of same
					will be reimbursed by DFCCIL on
					production of Premium payment
					receipts on time to time. As a
					facilitative measure, an
					additional facilitation charge of
					1.0% over and above the
					premium would be paid by
					DFCCIL to cover coordination,
					administrative and service-
					related expenses.
31.	Clause 1.9.9	If repairing of some parts/units of RGM	Please note that payment under this	If repairing of some parts/units of RGM	Agreed. The Clause 1.9.9 of
	Chapter - VI	Formation Plus RIV is needed as per	clause shall also include any	Formation Plus RIV is needed as per advice of	Chapter VI is proposed for
	Special	advice of OEM's experts and the rate of	transportation-related costs incurred	OEM's / Specialized experts and the rate of	modification as under:
	Conditions of	those items are not covered in Form 3C	for the movement of the engine or its	those items are not covered in Form 3C of Bid,	
	Contract	of Bid, then rate of same will be decided	components to and from the OEM's	then rate of same will be <b>decided based on</b>	If repairing of some parts/units of
	Pg. No. 91	mutually by DFCCIL and O & M	facility to / from DFCCIL's machine.	quotation given by the authorised dealer for	RGM Formation Plus RIV is needed
		Contractor as and when needed. The		repair of that component. mutually by DFCCIL	as per advice of OEM's /
		payment of Engine Overhauling by	Additionally, a facilitation charge of 10%	and O & M Contractor as and when needed. As	<b>Specialized</b> experts and the rate of
		Engine's OEM will be done on the basis	over and above the Engine OEM's	an example, the payment of Engine	those items are not covered in
		of actual Overhauling invoice raised by	invoice shall be payable to the O&M	Overhauling by Engine's OEM will be done on	Form 3C of Bid, then rate of same
		Engine OEMs.	Service Provider towards coordination,	the basis of actual Overhauling invoice raised	will be decided based on
			23. The French Cowards Coordination,	store of access of continuous medice fulled	Se deliaca sasca on

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			supervision, and associated	by Engine OEMs plus a facilitation charge of	quotation given by the
			administrative efforts.	10% over and above the Engine OEM's invoice	authorised dealer for repair of
				shall be payable to the O&M Service Provider	that component. The payment of
			Moreover, these provisions shall not be	towards coordination, supervision, and	Engine Overhauling by Engine's
			limited to scheduled overhauling	associated administrative efforts. Moreover,	OEM will be done on the basis of
			activities such as IOH or POH, but shall	these provisions shall not be limited to	actual Overhauling invoice raised
			also apply to any instance during the	scheduled overhauling activities such as IOH	by Engine OEMs.
			O&M period where the engine requires	or POH, but shall also apply to any instance	
			inspection, repair, or servicing by the	during the O&M period where the engine	
			OEM, regardless of whether it	requires inspection, repair, or servicing by the	
			constitutes a major or minor	OEM, regardless of whether it constitutes a	
			intervention.	major or minor intervention.	
			Moreover, these provisions shall not be		
			limited to scheduled overhauling		
			activities such as IOH or POH, but shall		
			also apply to any instance during the		
			O&M period where the engine requires		
			inspection, repair, or servicing by the		
			OEM, regardless of whether it		
			constitutes a major or minor		
			intervention.		
32.	Clause 1.14.9	Upto 1st Anniversary of LOA it is	For administrative reasons, it is humbly	Upto 1st 2nd Anniversary of LOA it is desirable	Not agreed.
	Chapter - VI	desirable that contractor's Technicians	requested to extend these medical	that contractor's Technicians and Helpers shall	_
	Special	and Helpers shall be fit in A-3 medical	requirements w.e.f. 2nd Anniversary	be fit in A-3 medical category but after 1st 2nd	
	Conditions of	category but after 1st Anniversary of	onwards.	Anniversary of LOA it is must that contractor's	
	Contract	LOA it is must that contractor's		Technicians and Helpers shall be fit in A-3	
	Pg. No. 94	Technicians and Helpers shall be fit in A-		medical category during the currency of the	
		3 medical category during the currency		contract. The classification of A-3 will be as per	
		of the contract. The classification of A-3		rules of Indian Railways. Contractor's staff will	
		will be as per rules of Indian Railways.		be required to undertake Periodical Medical	
		Contractor's staff will be required to		Examination (PME) at designated hospitals of	
		undertake Periodical Medical		DFCCIL as per provisions of Indian Railway	
		Examination (PME) at designated		Track Machine Manual and G&SR.	
		hospitals of DFCCIL as per provisions of			
L		Transportation of the provision of			

		Indian Railway Track Machine Manual			
		and G&SR.			
33.	Clause 1.25.1	Change in Law:	The CPI and/or WPI Index/Indices as per	Change in Law:	Yes. In clause 46A.8 of Chapter IV
	Chapter - VI		Office of Economic Advisor (OEA),		a new Note No. (3) is proposed for
	Special	The contract price shall be adjusted to	Department for Promotion of Industry	The contract price shall be adjusted to take	addition as under:
	Conditions of	take account of any increase and	and Internal Trade, Ministry of	account of any increase and decrease in cost	
	Contract	decrease in cost after the bid	Commerce & Industry, GOI may change,	after the bid submission date resulting from:	New Spl Note No (3)
	Pg. No. 97	submission date resulting from:	or new indices introduced that		
			appropriately	a. A change in the law of the Government of	When some indices are
		a. A change in the law of the	captures/reflects/represents Spare	India (including the introduction of new laws	excluded/discontinued by Office
		Government of India (including the	Parts. Such change of Index would be	and the repeal or modification of existing	of Economic Advisor (OEA) from
		introduction of new laws and the repeal	communicated to DFCCIL and adopted	laws): or	the WPI series and corresponding
		or modification of existing laws): or	consequently. Similarly, some indices	b. In the Judicial or official government	new index is introduced by OEA
		b. In the Judicial or official government	may be excluded/discontinued from the	interpretation of such laws, or	then PVC will be calculated with
		interpretation of such laws, or	WPI series and new index may need to	c. The commencement of any Indian law which	updated/new indices.
		c. The commencement of any Indian	be assigned which will be intimated to	has not entered into effect until the bid	
		law which has not entered into effect	DFCCIL.	submission date; or	
		until the bid submission date; or		d. Any change in the rates of any of the taxes	
		d. Any change in the rates of any of the	Therefore, it is requested that	or introduction of new taxes, duties, levies,	
		taxes or introduction of new taxes,	necessary changes may please be	cess etc. on supply of materials and services	
		duties, levies, cess etc. on supply of	incorporated in the clause to account	that have a direct effect on the works.	
		materials and services that have a direct	for above such statutory changes in	e. Any change in CPI/WPI Indices and its	
		effect on the works.	Indices as well.	series, addition or deletion of indices as per	
				Office of Economic Advisor (OEA),	
				Department for Promotion of Industry and	
				Internal Trade, Ministry of Commerce &	
				Industry.	
34.	Clause 1.26.1	In case contractor is shifting RGM	It is understood time involved in shifting	In case contractor is shifting RGM	Existing clause is very clear, and no
	Chapter - VI	formation/RIV for POH, all transit	considered as free time will mean	formation/RIV for POH/IOH, all transit	modification is needed.
	Special	expenses are to be borne by DFCCIL	Machine Availability for the RGM	expenses are to be borne by DFCCIL including	
	Conditions of	including cost of HSD. The time taken	Formation and RIV machines.	cost of HSD. The time taken for shifting of RGM	
	Contract	for shifting of RGM Formation/RIV POH		Formation/RIV POH on DFCCIL network will be	
	Pg. No. 98	on DFCCIL network will be considered	Request for clarification.	considered as "free time". In case DFCCIL is	
		as free time. In case DFCCIL is shifting		shifting machine from one section to another	
		machine from one section to another		section of DFCCIL, all transit expenses are to be	
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35.	Clause 1.31.1 Chapter - VI Special Conditions of Contract Pg. No. 99	section of DFCCIL, all transit expenses are to be borne by DFCCIL. The days taken for shifting machines will be considered as availability for the purpose of counting 22 days.  Insurance: The contractor (a) shall take out and maintain, at its own cost (except for clause 1.31.2) but on terms and conditions approved by the DFCCIL, insurance against the risks, and for the coverage, as stipulated in the contract or any applicable law and shall provide, within 90 days of the issuance of the LOA, evidence to the DFCCIL showing that such insurance has been taken out and maintained and that the current	It is requested to kindly clarify that the Insurance policy will be provided for coverage on DFC network only.	borne by DFCCIL. The days taken for shifting machines will be considered as availability for the purpose of counting 22 days. The time involved in shifting considered as "free time" will mean Machine Availability for the RGM Formation and RIV machines.  Insurance: The contractor (a) shall take out and maintain, at its own cost (except for clause 1.31.2) but on terms and conditions approved by the DFCCIL, insurance against the risks, and for the coverage on DFCCIL Network, as stipulated in the contract or any applicable law and shall provide, within 90 days of the issuance of the LOA, evidence to the DFCCIL showing that such insurance has been taken out and maintained and that the current premiums have been paid. Contractor shall be the Insuring party.	Existing clause 1.3.1 (vii) is very clear about insurance cost when MC will work outside DFCCIL jurisdiction hence no modification in this clause is needed.
36.	Clause 1.31.2 Chapter - VI Special Conditions of Contract Pg. No. 100	be a beneficiary unless mentioned otherwise in this clause.  Insurance: Loss including loss due to theft of or damage, including vandalism, to Machines both RGM Formations & RIV all equipment, machine tools, materials including Spares — Value covering the full reinstatement cost.	Kindly note that insurance company(ies), as guided by Insurance Regulatory and Development Authority of India (IRDAI), does not provide insurance of value covering the full reinstatement cost, but only "upto depreciated cost".  Therefore, it is requested that DFCCIL may please intimate the total yearly insurable value/amount (total depreciated cost) of the RGM formation & RIV machine for execution of this	Insurance: Loss including loss due to theft of or damage, including vandalism, to Machines both RGM Formations & RIV all equipment, machine tools, materials including Spares — Value covering the total depreciated cost full reinstatement cost. DFCCIL would provide total insurable value/amount (total depreciated cost) of the RGM formation & RIV machine during the currency of the contract as and when requested by Contractor.	Agreed. The Clause 1.31.2 of Chapter VI is proposed for modification as under:  The contractor at DFCCIL cost shall provide, in the joint names of the DFCCIL and the O & M contractor, insurance cover from the start date to the date of completion of the contract. Insurance for equipment

Clause from start date to the	shall be taken by the O&M
completion date of the contract.	Service Provider and this
	insurance should be of a
	value not less than the total
	cost of RGM & RIV. The
	insurance may be taken in
	the joint name of DFCCIL
	and the O&M Service
	Provider concerned. Copy of
	the insurance shall be
	shared with DFCCIL. In case
	of any event (Derailments,
	Cattle hits, Cattle run over,
	Strikes, riots, bomb attacks,
	Stone pelting, terrorist
	attacks, Fire incidents,
	Floods, Earthquakes,
	Collapse of shed or building,
	Other natural calamities
	including hurricanes, torrid
	rains etc.) damaging the
	RGM & RIV during O&M
	period, during the currency
	of the contract, the O&M
	Service Provider is
	responsible to get the
	machines (RGM & RIV)
	repaired using the funds
	from the insurance claim

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	settlement amount. In case
	of any accident, irrespective
	of the responsibility of any
	party regarding the cause of
	the accident, the intent is to
	ensure that the machine is
	brought back to service as
	soon as possible by
	immediately applying for an
	insurance claim. The funds
	received as insurance claim
	settlement amount should
	be used to repair the
	damages on the machine
	and bring it back into
	operational condition.
	Nothing extra for such
	repairs would be paid by the
	DFCCIL. If required, DFCCIL
	would issue a "No Objection
	Certificate (NOC)" so that
	the O&M Service Provider
	can get the insurance claim
	settlement amount directly
	into their account explicitly
	for the purpose of
	immediate repairs of the
	RGM & RIV. It may be noted
	that any downtime of the

	RGM & RIV during the
	period of such heavy
	accidental/repairs, would
	not be counted as non-
	availability and the contract
	would be extended by the
	period of such delay
	without any additional
	liabilities/ penalties. If the
	claim is made by the O&M
	Service Provider in a timely
	manner but denied fully or
	partially by the Insurance
	company (on any ground)
	then for such unscheduled
	maintenance / repairs
	DFCCIL shall bear the cost of
	such repairs.
	Loss including loss due to theft of
	or damage, including vandalism,
	to Machines both RGM
	Formations & RIV all equipment,
	machine tools, materials including  Spares – Value covering the <b>total</b>
	depreciated cost. DFCCIL would
	provide total insurable
	value/amount (total depreciated
	cost) of the RGM formation & RIV
	machine during the currency of

37.	Clause C Chapter - VII O&M Provisions for Rail Grinding Machine Formation Pf. No. 112	List of Safety Equipment's to be kept  On RGM Formation is as under:  List of Safety Equipment's to be kept on RGM Formation is as under:  S.No.  Description  Ouantity  1. Detonators in a tin case  1. Box  3. H.S. flag green  1. nos.  4. H.S. Tri colour lamps  5. Chain & Pallock  6. Clamp with Pallock  7. Jack 201 capacity with uraverse.  8. Crow bars  4. nos.  9. Wooden blocks off sizes  10. Gauge cum level  11. Banner flag  2 nos.  12. Portable Control Plone  13. Walkis Talkise  14. First Aid Box  15. Skids  2 nos.  16. Working time table of section where machine working  17. George Book with up-to-date amendment slips  18. 4 cell flasher light  19. Petromax TPG lamps  10. Safety blenets  10. Safety blenets  11. Ino.  13. Wankis flook manual  19. Petromax TPG lamps  10. Safety blenets  10. Safety blenets  11. Ino.  21. Protective clothing, safety shoes and safety gloves  For each Machine staff  22. Track Machine Manual  1 no.  23. Accident Manual  1 no.  24. Fire estinguisher  25. Hydranke Hand Pamp  1 no.  26. Energency pnorumatic Hydraulic hose of sizes suiting to different  1 no.  27. Fire extinguishing blanket	SI No 1 Detonator is a controlled material and would need to be provided by DFCCIL. Upon expiry of the detonator period/life, the same is also requested to be replaced by DFCCIL.  SL No 6, is a safety items and not available in open market. Therefore, DFCCIL is requested to supply on loan basis. Portable Control phone is a controlled item and need to be provided by DFCCIL on loan basis.  SL No 16 & 17 is to be provided on loan basis by DFCCIL.  SL No 23 is a DFCCIL regulatory manual and need to be supplied by DFCCIL. Cost for 1, 6, 16 & 17 and 23 is not included in the proposal.	Note: SI. No 1 - Detonator would be provided by DFCCIL during the currency of the contract. SI. No 6 - Clamp with Padlock would be provided by DFCCIL during the currency of the contract. SI. No. 12 - Portable Control Phone would be provided by DFCCIL during the currency of the contract. SI. No. 16 & 17 - would be provided by DFCCIL during the currency of the contract. S. No. 23 - Accident manual would be provided by DFCCIL during the currency of the contract.	the contract as and when requested by Contractor.  Agreed. A new Spl. note below table of Clause C of Chapter – VII and VIII is proposed for addition:  Spl Note:  1. Detonator would be provided by DFCCIL during the currency of the contract.  2. Clamp with Padlock would be provided by DFCCIL during the currency of the contract.  3. Portable Control Phone would be provided by DFCCIL during the currency of the contract.  4. WTT and G & SR copy would be provided by DFCCIL during the currency of the contract.  5. Accident manual would be provided by DFCCIL during
			in the proposal.  Therefore, please provide necessary clarifications.		provided by DFCCIL during the currency of the contract.
38.	Form-3 Notes (iv) Pg. No. 135	The cost of all Tools and Plants (T & P) required for successful and smooth Operation and Maintenance of DFCCIL RGM Formation and RIV are included in rates of items of Schedule A of SOR.	T&P under this clause should be limited to basic tools only. No jacks and shunters, etc. are envisaged.  The cost of all Tools and Plants (T&P) required for the successful and smooth Operation and Maintenance of DFCCIL RGM Formation and RIV, as included in the rates of items under Schedule A of the SOR, shall be limited to standard	The cost of all Tools and Plants (T&P) required for successful and smooth Operation and Maintenance of DFCCIL RGM Formation and RIV are included in the rates of items of Schedule A of the SOR, shall be limited to standard and basic tools necessary for routine maintenance and operational activities only and does not cover specialized equipment such as lifting jacks, rail shunters, or other heavy-duty or custom-designed tools, which,	Agreed. Note (vi) of Form 3 is proposed for modification as under:  The cost of all Tools and Plants (T & P) required for successful and smooth Operation and Maintenance of DFCCIL RGM Formation and RIV are included in rates of items of Schedule A of SOR. shall be limited to

		and basic tools necessary for routine maintenance and operational activities. It is clarified that the provision does not cover specialized equipment such as lifting jacks, rail shunters, or other heavy-duty or custom-designed tools, which, if required, shall be arranged separately with prior approval from DFCCIL on payment basis.	if required, shall be arranged separately with prior approval from DFCCIL on payment basis.	standard and basic tools necessary for routine maintenance and operational activities only and does not cover specialized equipment such as lifting jacks, rail shunters, or other heavy-duty or custom-designed tools, which, if required, shall be arranged separately with prior approval from DFCCIL on payment basis.
Iditional Ibmission	Reconciliation of spare parts list.	During the Operation and Maintenance (O&M) period of twelve (12) years, it may be possible that due to administrative considerations and other factors beyond the control of the O&M Service Provider, including but not limited to changes initiated by Original Equipment Manufacturers (OEMs) for various attributes allocated to the spare parts list under Form-3A, 3B and 3C might undergo necessary changes.  Therefore, reclassification of parts from imported to indigenous categories and vice versa, inclusion or exclusion of parts from the Rate Contracts of Zonal Railways, price revisions of unique spare parts specific to DFCCIL machines, etc. the spare parts list is subject to periodic changes.		Agreed and accordingly a new clause 1.9.13 in SCC chapter-VI is proposed for introduction which is as under:  A comprehensive reconciliation of the spare parts list biannually, during the first quarter (Q1) and third quarter (Q3) of each Financial Year, throughout the duration of the Contract will be done jointly by DFCCIL and O&M Service Provider based on changes initiated by Original Equipment Manufacturers (OEMs). The reconciliation shall include verification and updating of part numbers, descriptions, sources (imported/indigenous).

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			Accordingly, it is requested that to		
			conduct a comprehensive reconciliation		
			of the spare parts list biannually, during		
			the first quarter (Q1) and third quarter		
			(Q3) of each Financial Year, throughout		
			the duration of the Contract. The		
			reconciliation shall include verification		
			and updation of part numbers,		
			descriptions, sources		
			(imported/indigenous), rate contract		
			status, and current pricing. Both parties		
			shall mutually agree upon the updated		
			list, which shall serve as the reference		
			for procurement and inventory		
			planning for the succeeding period.		
			Request for clarification.		
(B)	Pre-bid Queries	s by VIPL letter No. VIPL/2025-26/D	FCCIL/290A dated 03rd June 2025		
1.	Clause	All items of Schedule B and Schedule-	The current Price Variation Clause	All items of Schedule B and Schedule- C of	Agreed.
	46A.7 (iv)	C of Form -4, the PVC will be	(PVC) under Form-4 uses a single	Form -4, the PVC will be calculated with	
	Chapter- III	calculated with following Formula:	index variable "W" (to be quoted by	following Formula:	1. The Clause No. 46A.7 (iv) of
	Preamble		the O&M Service Provider) to		Chapter - IV is proposed for
	&	P= Po/100 {15 + 85 x (W1/W2))}	compute variation for items in	P= Po/100 {15 + A x (W1/W2) + B x (W3/W4)	modification as under:
	General		Schedule B and C. At first glance, this	+ C x (W5/W6)}	
	Instructio	Whereas	may appear to be a simplified model		All items of Schedule B and
	ns to	P =	applying a uniform index to a diverse	Whereas	Schedule- C of Form -4, the PVC
	Tenderer	Escalated/De-	set of items. However, it is important	P = Escalated/De-	will be calculated with following
	S	escalated Price	to clarify that this formulation was	escalated Price of item	Formula:
	Pg. No. 35	of item Po=	never intended to restrict variation	Po= Original accepted	
		Original	calculations to a single cost	rate of SOR item	P= Po/100 {15 + <b>A x</b> (W1/W2) +
		accepted rate of	component or economic indicator.	W1, W3, W5 = Average of (3 months of the	B x (W3/W4) + C x (W5/W6)}
		SOR item		quarter under consideration) of accepted	
		W1 = Average of (3 months of the	In fact, the clause was designed to	cost escalation index. (WPI which O & M	Whereas
		quarter under consideration) of	give O&M Service Provider the	contractor has quoted during bidding will be	P =
		accepted cost escalation index. (WPI	flexibility to construct the escalation	taken for this purpose)	Escalated
		which O & M contractor has quoted	index "W" as a composite of multiple	W2, <b>W4, W6</b> = Accepted cost escalation	/De-
	I	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		

during bidding will be taken for this purpose)

W2 = Accepted cost escalation index of the Base month. (WPI which O & M contractor has quoted during bidding will be taken for this purpose) relevant indices - such as labour costs, material-specific WPIs, and even energy prices—based on the underlying cost structure of the item(s) being quoted. This approach ensures long term viability of price for the O&M service provider and tailors the escalation formula in a way that accurately reflects the nature of their product being sold. The intention behind this flexibility is to ensure that the PVC mechanism captures the actual economic composition of manufacturing and supply activities, where both manpower and materials contribute significantly to the final cost.

Based on the above and in line with standard PVC formula of Railways, we have categorised all the material into 24 categories (1 category – no WPI but on LAR) and for the same, the breakup of the 85% of W is as given below in the table. This flexibility is essential to ensure price variation across 5000+ spares is genuinely covered with correct type of indices.

index of the Base month. (WPI which O & M contractor has quoted during bidding will be taken for this purpose)

A = weightage proposed for W1 and W2 indices.

B = weightage proposed for W3 and W4 indices.

C = weightage proposed for W5 and W6 indices. Such that A + B + C = 85

escalated

Price of

item Po=

Original

accepted

rate of

SOR item

W1, W3, W5 = Average of (3 months of the quarter under consideration) of accepted cost escalation index. (WPI which O & M contractor has quoted during bidding will be taken for this purpose)

W2, **W4, W6** = Accepted cost escalation index of the Base month. (WPI which O & M contractor has quoted during bidding will be taken for this purpose)

A = weightage proposed for W1 and W2 indices.

B = weightage proposed for W3 and W4 indices.

C = weightage proposed for W5 and W6 indices. Such that A + B + C = 85

2. The Colum No 13 heading of Form 3B and 3C of RFP is now modified as under:

Proposed Index Name and Weightage of W1, W2 and W3 for Calculating PVC.

2.	Clause 15	2 Numbers of each equipments	i.	Miniprof with 2 nos. of	New Clause:	Already covered in reply of query
	(note) Chapter	mentioned at above item No. ii) to vi)		software		No23 dated 2 Jun,2025.
	V	are to be supplied to DFCCIL within one	ii.	Bar Gauge	The Bidder would quote separately for	
	Terms of	month of award of this work for which	iii.	Star Gauge	these items at no. (i) to	
	Reference (TOR)	no extra payment shall be made to O &	iv.	Digital Inclinometer	(vi) under financial bid as an optional supply	
	Pg. No. 80	M Contractor	٧.	Surface Roughness	and the budget for the same would be over	
				Measuring Gauge	and above the advertised value.	
			vi.	Rail Hardness	The same must be quoted under Form-3C	
			As this is an	additional cost, therefore,		
			the Bidder v	would quote separately for		
			these items	s at no. (i) to (vi) under		
			financial bid	as an optional supply.		