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Dated: 22/05/2026

Minutes of 113th meeting of SeMT dated 18-05-2026

The 113th meeting of the State e-Governance Mission Team (SeMT) was convened under the Chairmanship of Secretary, IT&C on 18th May, 2026 in Committee Room, 2nd Floor, IT Building, Yojana Bhawan Campus, C-Scheme, Jaipur. List of participants is enclosed at **Annexure -"A"**.

Agenda Item(s) discussed during the meeting are indexed as follows:

(Rs. in Lakh)

Sr. No.	Project Proposal Name	Department/ Organization	Estimated Cost
1.	Procurement of Integrated Smart Classroom System	RNT Medical College, Udaipur	100.00
2.	Implementation of RFID and Vehicle Tracking System (VTS) across Municipal Corporations of State to ensure efficient monitoring of solid waste management operations, enhance accountability, and improve service delivery	Local Self Government Department (LSGD), Jaipur	13793.46
3.	Development, Implementation and Operation & Maintenance of Distributed Renewable Energy Projects Monitoring Tool (DRE-PMT) for Rajasthan	Rajasthan Renewable Energy Corporation Ltd. (RRECL), Jaipur	900.00
4.	Developing e-Services Platform for Tourism Department's Four Services i.e. Rural Tourism Policy, Heritage properties certificate policy, Home Stay Scheme, Guest House Scheme	Tourism Department, Jaipur	85.37
5.	Renewal of Mail Security & Mail Gateway Solution (Antispam "Spam Jadoo") licenses for existing Raj mail Web/Mobile solution for Govt. of Rajasthan	Dept. of IT&C/ RISL	172.61
6.	A.) Procurement for ATS of Oracle Products & hiring of two OEM Manpower Resources for Oracle Stack under ITMS Project of CTD, Rajasthan and B.) Hiring of Technical Support Unit for Integrated Tax Management System (ITMS) of Commercial Taxes Department, Govt. of Rajasthan through Deloitte Touch Tohmatsu India LLP	Commercial Taxes Dept.	2000.00

The following project proposals were discussed in the meeting:

1. Project : Procurement of Integrated Smart Classroom System (RNT Medical College, Udaipur)

The purchase of a Smart/Hybrid Integrated Classroom Solution for the MBBS classes conducted in this college is proposed. The objective of the proposed system is to enhance the quality of teaching and learning by leveraging modern educational technologies and digital tools in accordance with contemporary teaching methodologies and the evolving academic requirements.

With the rapid advancement in Information and Communication Technology, traditional classroom teaching methods—where several independent components such as computer systems, projectors, interactive boards, and separate audio-visual units are combined—are no longer sufficient to meet the dynamic learning needs of students. In contrast, an integrated smart classroom system, in which all components function on a single unified platform—including an interactive display panel, digital content management system, advanced audio-visual facilities, lecture recording solution, and centralized control software—will enable an engaging, interactive, and student-centric learning environment.

The implementation of the proposed smart classroom system will provide the following key benefits:

- Improved student engagement through interactive and multimedia-based teaching methods
- Enhanced teaching effectiveness through real-time visualization, digital annotation, and access to online academic resources
- Support for hybrid and blended learning models
- Easy access to recorded lectures and digital learning materials for revision and self-paced learning
- Standardization of teaching infrastructure in classrooms

The integrated nature of the proposed system ensures seamless compatibility between hardware and software components, thereby reducing operational complexities, minimizing maintenance requirements, and ensuring long-term cost efficiency.

Furthermore, such a system aligns the institution with national and global initiatives promoting digital education and technology-enabled learning.

In addition, the establishment of an integrated smart classroom is more cost-effective compared to traditional classroom arrangements that rely on multiple independent systems, and it can be implemented in a shorter time.

In view of the above, the procurement of an integrated smart classroom system is a strategic and necessary investment for modernizing teaching, improving academic outcomes, and preparing students for a technology-driven future. Therefore, approval is requested to initiate the procurement process in accordance with the applicable rules and guidelines.

It is also important to mention that the proposed system is protected by patent rights and is available on a proprietary basis.

Further, the report of the technical committee constituted by the office for the procurement of the above Smart/Hybrid Integrated Classroom Solution has been received. The college has also received an amount of ₹16 Crore in the financial year 2025–26 for UG seat expansion, out of which ₹1.00 Crore has been allocated by the academic section for the purchase of the

above materials/ equipment. In this regard, it has been informed through Letter No. 761 dated 06.02.2026 issued by the Directorate of Medical Education, Jaipur, that the allocated amount must be ensured to be utilized by February 2026.

Therefore, RNT Medical College requested that the proposal may kindly be considered positively and approval may please be accorded for the procurement of the said IT equipment under Rule 32(a), Part II of Section I of the General Financial and Accounts Rules.

The Committee deferred the project proposal due to the absence of representation from RNT Medical College, Udaipur.

2. Project : Implementation of RFID and Vehicle Tracking System (VTS) across Municipal Corporations of State to ensure efficient monitoring of solid waste management operations, enhance accountability, and improve service delivery (Local Self Government Department)

The work regarding the "Implementation of RFID and Vehicle Tracking System (VTS) across Municipal Corporations & Council of State to ensure efficient monitoring of solid waste management operations, enhance accountability, and improve service delivery" has been included under State Budget Announcement 2024-25 (Budget Para 22 (III)).

Brief Scope of Work:

- RFID/ QR code-based household tagging and vehicle authentication, including supply of tags and associated hardware.
- GPS-based Vehicle Tracking System (VTS) for monitoring waste collection and transportation routes in real time.
- Design and deployment of State-level and ULB-level Command & Control (C&CC) software.
- Establishment of Command Centres at Nagar Nigams and Nagar Parishads, including required IT and non-IT infrastructure.
- Development of a citizen mobile application integrated with grievance redressal mechanisms and payment gateway.
- Creation of a centralized analytics platform and dashboard system for performance monitoring, reporting, and decision support.
- Deployment of a cloud-based solution ensuring scalability, data security, and interoperability.
- Comprehensive Operations & Maintenance (O&M) support for a period of three years, including system upkeep, performance monitoring, and technical support.
- Provision of technical suggestions and feedback on functional specifications, software architecture, and hardware configurations in line with prevailing market standards and best practices.
- Recommendations on modular system design, scalability, and interoperability frameworks service-level KPIs, reporting formats, and cybersecurity safeguards.
- Installation of GPS devices on collection vehicles for real-time route tracking, adherence monitoring, ETA calculation, and optimization of collection and transportation operations.

- Deployment of manpower for Annual Maintenance Contracts (AMC) and maintenance of hardware for 3 years.

Note:

1. LSG has separate budget provision of IEC under SBM 2.0.
2. Project will be executed in different phases.
3. After commissioning at State level and successful implementation of pilot project at Jaipur Municipal Corporation – JMC, the rest of Phase II & Phase III will be undertaken.

Phase wise breakup of the cost:

A. Phase-I – State implementation for 10 Nigam & 47 Parishad

1. DC & DR - IT Infra Hardware for SDC:

#	Item Description	UOM	Qty	Unit Price	Total Price
1	Servers, Storage, network and IT Infra component at SDC Co- hosting (Database Server, Application Server, GenAI Server, Backup Server, Infrastructure Server, Storage, Switch, firewall, tape library, antivirus, rack, Cabling & Passive Components, Virtualization Software , Windows server 2022 Standard, Backup/Recovery Software)	LS	1	141,200,000	141,200,000
	Sub-total				141,200,000

DC & DR - IT Infra Hardware BOQ breakup

SN	Item	Specifications DC	UoM	Quantity for DC
1	Computer	Database Server Minimum 2 Nos of Server Class Latest Generation Processors (3.1 GHz base operating frequency or above) each with 32 cores, 768 GB DDR 5 above RAM with balanced across processors, 2x600GB SSD with RAID 1, (Each with Minimum 4 Nos 32 GB FC Ports and 4 Nos Minimum Four (4) PCI cards (8 ports) 10GbE Base T or above) with a virtualisation support.	Nos	2
		Application Server Minimum 2 Nos of Server Class Latest Generation Processors (3.1 GHz base operating frequency or above) each with 32 cores, 768 GB DDR 5 above RAM with balanced across processors, 2x600 GB SSD with RAID 1, (Each with Minimum 4 Nos 32 GB FC Ports and 4 Nos Minimum Four (4) PCI cards (8 ports) 10GbE Base T or above) with a virtualisation support.	Nos	4
		GenAI Server Minimum 2 Nos of Server Class Latest Generation Processors (3.1 GHz base operating frequency or above) each with 32 cores, 768 GB DDR 5 above RAM with balanced across processors, 2x600 GB SDD with RAID 1, CUDA compatible GPUs with minimum aggregate GPU RAM of 148 GB and bandwidth of 1	Nos	2

		<p>TB/s (Each with Minimum 4 Nos 32 GB FC Ports or above and 2 Nos Minimum Four (4) PCI cards (8 ports) 10GbE Base T or above) with a virtualisation support</p> <p>Non-Production Server Intel Xeon Gold Or Equivalent (2x20Cores Gold Processor/768GB RAM/600GB SSD on RAID-1) Servers with 5yrs support for Applications</p> <p>Infrastructure Server Minimum 2 Nos of Server Class Latest Generation Processors (3.1 GHz base operating frequency or above) each with 32 cores, 768 GB DDR 5 above RAM with balanced across processors, 2x600 GB SSD with RAID .1, (Each with Minimum 4 Nos 32 GB FC Ports and 4 Nos Minimum Four (4) PCI cards (8 ports) 10GbE Base T or above) with a virtualisation support.</p> <p>Backup Server 2x 16-core server-class latest CPU, RAM: 256 GB RAM, Storage: RAID 1 with 2x600 GB SSD, Network: Dual 10Gb Ethernet, Features: Integrated Backup Solutions, Secure Storage Options, 2xFC HBA Card Redundancy Mechanisms</p>		
			Nos.	1
			Nos	1
			Nos.	1
2	Storage	<p>75 TB Usable Capacity SAN Storage Min 131TB NVME Usable Storage with RAID 5 or 6 Interface: FC, iSCSI, Features: Extensive Data Protection, High Availability, Flash Pool Optimisation</p> <p>25 TB NAS Storage for Archival Data Enterprise-class NAS Storage Min 150TB HDD/SAS usable with RAID 5 with min 10G dual interface</p>	Nos	1
			Nos	1
3	Network	<p>Management Switches (24 port) L2 Switch 1G 24 port Ethernet</p>	Nos	2
		<p>L3 Switch 10G 24 port Ports: 24 ports, 10G Gigabit Ethernet, minimum 4GB RAM, 8GB flash</p>	Nos	2
		<p>Next-Generation Firewall (NGFW) Appliance-based NGFW with firewall, IPS, application visibility, URL filtering, malware protection, high throughput (50 Gbps), and VPN capabilities. Supports advanced security functions, including threat intelligence, deep packet inspection, virtualisation, high availability (Active/Active and failover), and comprehensive DoS/IPS protection. Provides application & URL filtering, advanced malware protection, integrated logging/reporting, role-based management.</p>	Nos	2
		<p>SAN Switches (24 port) Min 32Gbps FC Ports, Features: Enterprise-class SAN Connectivity, Redundant Cooling, Enhanced Fabric Security Features.</p>	Nos	2

4	Security & Monitoring	Endpoint Security Antivirus	Nos	55
5	Others	Tape Library Technology: Compatible with LTO-9 Drives or above, with 100 Tapes (with 4 cleaning tapes) Features: Advanced Barcode Scanning, Secure Remote Management. Fibre Channel/iSCSI ports required to connect with the Backup Server	Nos	1
		ILL (100Mbps) withh Public IPv4 from two different ISPs	Nos	2
		42U Racks + Power + Cooling + Space shall be considered according to the SDC Norms (On Opex base, to be paid to SDC)	LS	1
		Cabling & Passive Components As per the requirements	LS	1
6	Software	Virtualization Software Features: Advanced Resource Allocation, Distributed Switching, Integrated Security, Live Migration, HA Cluster, Central Management, Open APIs	LS	1
		Windows server 2022 Standard (perpetual license on 4 nos. 16 core packs based)	LS	4
		Backup/Recovery Software	LS	1

2. Physical Command & Control Center: State ICC for SWM

#	Item Description	UOM	Qty.	Unit Price	Total Price
1	Supply of Video Wall Display (6*3 Matrix) of 55" LED with all required accessories and controller.	EA	1	23,760,000	23,760,000
2	Supply of Desktop Computers along with the OS, Antiviruses	EA	15	132,000	1,980,000
3	Supply of Modular Workstation with Chairs	EA	15	60,500	907,500
4	Supply Installation and commissioning of 50 KVA online UPS with 3 hour backup	EA	1	2,860,000	2,860,000
5	24 Port managed switch	EA	2	715,000	1,430,000
6	Passive cabling including Ethernet, OFC Patch Cords, Electrical cabling, Conducting, HDMI cable, OFC, Duct, LIU & other related accessories.	Lot	1	1,760,000	1,760,000
7	Installation & commissioning of Physical command and control center including DG set, CCTV camera, access control system, rodent replent system	LS	1	4,400,000	4,400,000
8	Fire panel and smoke detector	LS	1	600,000	600,000
9	Civil Work (State Command center & Meeting room with 9 seater capacity for SWM) for 3000 SFT	Per Sft	3000	3,000	9,000,000
	Sub-total				46,697,500

3. State level software license and implementation

#	Item Description	UOM	Qty.	Unit Price	Total Price
Enterprise Software License					
1	Integrated Operations Center Software license for state - Hub	EA	1	13,500,000	13,500,000
2	ICT Based Solid Waste Management Solution and Dispatch management	EA	1	41,868,294	41,868,294
3	Fleet Management Solution (Development of Web Application and dashboard for Hopper (Vehicle) tracking	EA	1	14,625,000	14,625,000
4	User Charges and Billing & Payments software	EA	1	64,135,500	64,135,500
5	QR Code Scanner Mobile App(Mobile Workforce Management)	EA	1	13,500,000	13,500,000
6	Integrated Operations Center for Waste management Software license - Tenant	EA	1	37,830,000	37,830,000
7	Central workshop module - Asset & Maintenance Management for SWM assets of the project	EA	1	44,114,967	44,114,967
8	SWM Insight - Data Warehouse & Advanced analytics	EA	1	53,742,000	53,742,000
9	Citizen Mobile app and Web portal	EA	1	4,500,000	4,500,000
10	Centralized CCTV monitoring software - 200 Cameras	EA	1	5,000,000	5,000,000
	Total Enterprise Software License				292,815,761

4. Implementation – Central Breakup

Component	%	Amount (₹)	Scope Details
Project Management & Governance	12%	30,62,400	PMO, planning, reporting, stakeholder coordination
Solution Design & Architecture	10%	25,52,000	Overall system design, integration architecture
Core Platform Configuration (IOC + SWM + Analytics)	20%	51,04,000	Configuration of Actelligence, SWM modules, workflows
Software Customization & Development	18%	45,93,600	Billing, QR workflows, dashboards, business rules
Server, storage and Network components Commissioning at SDC	12%	30,62,400	Integration with field systems & external platforms
Data Migration & Master Data Setup	6%	15,31,200	Household, assets, GIS, billing data
Testing & QA (SIT/UAT/Performance)	6%	15,31,200	End-to-end validation
App & DB Deployment & Commissioning	6%	15,31,200	Production rollout, infra alignment
Training	5%	12,76,000	State-level Executive, HOD's , 25 operators training, User manuals preparation
SOP Preparation	3%	7,65,600	SOPs, technical docs
Contingency & Risk Buffer	2%	5,10,400	Risk handling
Total		255,20,000	

5. Manpower, Operations & Maintenance - 3 years - Central

#	Item Description	UOM	Qty	Unit Price	Total Price
1	Project Manager - General Shift	Year	3	2,650,752	7,952,256
2	Solution Architect	Year	3	2,400,000	7,200,000
3	ICCC Expert	Year	3	2,400,000	7,200,000
4	Storage Expert	Year	3	2,400,000	7,200,000
5	Senior Software Engineer - 2 Nos	Year	3	5,520,000	16,560,000
6	Software Engineer - 2 Nos	Year	3	4,800,000	14,400,000
7	Mobile App developer	Year	3	1,920,000	5,760,000
8	Security Expert	Year	3	1,920,000	5,760,000
9	Network Expert	Year	3	1,800,000	5,400,000
10	IT Administration person - General shift 1 No	Year	3	1,488,960	4,466,880
11	Operators 25 - (spread across 2 shift)	Year	3	10,500,000	31,500,000
12	Central Software AMC	Yearly	3	7,500,141	22,500,424
13	Central Helpdesk Hardware and Software (5 executives)	Yearly	3	2,700,000	8,100,000
14	50 MB leased line connectivity with redundancy (So total 100 MB) at State Control room for 3 years	Year	3	6,600,000	19,800,000
15	AMC - DC & DR - Servers, Storage, network and IT Infra component at SDC	Yearly	3	14,120,000	42,360,000
	Total				206,159,560

B. Phase-II - Nagar Nigam's - 10 Level (with Pilot project of one – Jaipur Municipal Corporation)

1. Field hardware (QR code scanner, GPS devices & RFID Tags)

#	Item Description	UOM	Qty	Unit Price	Total Price
1	Supply Installation and commissioning of GPS Tracking & devices for Hopper (Vehicle)	EA	3206	7,000	22,442,000
2	Supply Installation and commissioning of RFID Tag for Hopper (Vehicle)	EA	3206	150	480,900
3	QR Code Scanner Mobile App(Mobile Workforce Management)	EA	3206	1,800	5,770,800
6	Durable QR code tag with installation	No	2,243,722	60	134,286,762
7	Weighment record generation automation controller	EA	1	8,250,000	8,250,000
8	IOT (M2M) Multi Operator SIM for GPS for 36 months	EA	3206	4,316	13,838,378
	Total				185,068,840

2. Nagar Nigam level Viewing center

#	Item Description	UOM	Qty	Unit Price	Total Price
1	(Pilot project based on Dashcam monitoring including hardware and software)	EA	1	3,000,000	3,000,000
2	Supply of Video Wall Display (2*2	EA	10	3,300,000	33,000,000

	Matrix) of 55" LED with all required accessories and controller. Applicable for top 10 Nigams				
3	Setting up of Mini Command center 500 SFT for 10 Nigams (10*500 = 5000 sqft)	EA	5000	2,200	11,000,000
4	Supply of Desktop Computers along with the OS, Antiviruses considering 2 persons to monitor at each control centre	EA	20	132,000	2,640,000
5	Supply of Modular Workstation with Chairs for 2 persons at each Control station	EA	20	60,500	1,210,000
6	Broadband Connectivity at 10 State Control Station	Year	3	3,168,000	9,504,000
	Grand Total				60,354,000

3. Implementation – Nagar Nigam (10) Breakup

Component	%	Amount (₹)	Scope Details
Project Management & Governance , Design & Deployment Planning	10%	25,30,800	Site planning, rollout strategy
Application Configuration (Tenant setup of 10 Nagar Nigam)	10%	25,30,800	IOC tenant, SWM workflows
QR tag installation and geo tagging(Tenant setup of 10 Nagar Nigam)	25%	63,27,000	Household level QR tags installation
Field Infra commissioning and Integration (GPS, RFID- 10 Nagar Nigam)	10%	25,30,800	Device integration & validation
Data Preparation & Onboarding, Customization (Nigam-specific workflows)	10%	25,30,800	Household + vehicle mapping Local rule engine & dashboards
10 Viewing center infra commissioning	12%	30,36,960	Infra commissioning
Testing & UAT	8%	20,24,640	Nigam-level validation
Deployment & Go-live Support	5%	12,65,400	On-ground rollout
Training	10%	25,30,800	Local teams
Total		2,53,08,000	

4. Manpower, Operations & Maintenance - 3 years - Nagar Nigam

#	Item Description	UOM	Qty	Unit Price	Total Price
1	Field Engineer - General Shift- 1 numbers each at major Nigams 2 per Nigam	Year	3	6,300,000	18,900,000
2	AMC for Field hardware & Software items for 3 years	Year	3	22,603,348	67,810,044
	Total				86,710,044

C. Phase-III - Nagar Parishad's 47

1. Field hardware (QR code scanner, GPS devices & RFID Tags)

#	Item Description	UOM	Qty	Unit Price	Total Price
1	Supply Installation and commissioning of GPS Tracking devices for Hopper (Vehicle)	EA	1,665	7,000	11,655,000

GOVERNMENT OF RAJASTHAN
Department of Information Technology & Communication

2	Supply Installation and commissioning of RFID Tag for Hopper (Vehicle)(Approx numbers taken here, whereas actual cost to Nigam / Paliks will be as per their quantity)	EA	1,665	150	249,750
3	QR Code Scanner Mobile App(Mobile Workforce Management)	EA	1,665	1,800	2,997,000
4	QR Code for Garbage collection	No	1,194,822	60	71,510,097
Total					86,411,847

2. Nagar Parishad level Viewing center

#	Item Description	UOM	Qty	Unit Price	Total Price
1	Supply of 55" LED TV with all required accessories for Parishad	EA	47	110,000	5,170,000
2	Setting up of Mini Command center 300 SFT	EA	12300	2,200	27,060,000
3	Supply of Desktop Computers along with the OS, Antiviruses considering 1 persons to monitor at each control centre	EA	47	132,000	6,204,000
4	Supply of Modular Workstation with Chairs for 1 persons at each location	EA	47	60,500	2,843,500
5	Broadband Connectivity at 41 Control Station	Yearly	3	12,988,800	38,966,400
Total					80,243,900

3. Implementation - Nagar Parishad (47)

Component	%	Amount (₹)	Scope Details
Project Management & Governance , Design & Deployment Planning	8%	21,88,800	Cluster deployment strategy
Application Configuration (Lightweight Tenant 47 Nagar Paridhad)	18%	49,24,800	Basic SWM + tracking setup
QR tag installation and geo tagging(Tenant setup of 10 Nagar Nigam)	10%	27,36,000	Household level QR tags installation
Field commissioning and integrating (GPS & RF tags)	10%	27,36,000	Device onboarding
Data Collection & Onboarding	15%	41,04,000	Household & asset mapping
Customization (Minimal)	8%	21,88,800	Limited workflows
Testing & UAT	7%	19,15,200	Parishad validation
Deployment & Go-live	6%	16,41,600	Software rollout
Training	12%	32,83,200	Local operators
Documentation	2%	5,47,200	SOPs
Contingency	4%	10,94,400	Higher risk due to scale
Total		2,73,60,000	

4. Nagar Parishad Manpower, Operations & Maintenance - 3 years

#	Item Description	UOM	Qty.	Unit Price	Total Price
1	AMC for hardware items for 3 years	Yearly	3	7,200,000	21,600,000
2	Software AMC	Yearly	3	22,603,348	67,810,044
3	Support Engineers(15) on shared basis for Parishads	Yearly	3	6,300,000	18,900,000
4	IOT (M2M) Multi Operator SIM for GPS for 36 months	EA	1,665	4,316	7,186,806
Total					115,496,850

Overall Financial Implication:

Sr. No.	Phase-I – State implementation for 10 Nigam & 47 Parishad	Cost(INR)
1.	DC & DR - IT Infra Hardware for SDC	14,12,00,000
2.	Physical Command & Control Center: State ICCC for SWM	4,66,97,500
3.	Enterprise Software License - Integrated Operations Center - Software license for state - Hub - ICT Based Solid Waste Management Solution and Dispatch management - Fleet Management Solution for Hopper (Vehicle) tracking - User Charges and Billing & Payments software - QR Code Scanner Mobile App(Mobile Workforce Management) - Integrated Operations Center for Waste management Software license - Tenant - Central workshop module - Asset & Maintenance Management for SWM assets of the project - Data Warehouse, Advanced analytics & Digital Twin - Citizen Mobile app and Web portal - Centralized CCTV monitoring software - 200 Cameras	29,28,15,761
4.	Implementation - Central	2,55,20,000
5.	Manpower, Operations & Maintenance - 3 years - Central	20,61,59,560
Phase-I Grand total		71,23,92,821
Phase-II - Nagar Nigam's - 10 Level (with Pilot project of one - Jaipur Municipal Corporation)		
1.	Field hardware (QR code scanner, GPS devices & RFID Tags)	18,50,68,840
2.	Nagar Nigam level Viewing center	6,03,54,000
3.	Implementation - Nagar Nigam's	2,53,08,000
4.	Manpower, Operations & Maintenance - 3 years - Nagar Nigam	8,67,10,044
Phase-II Grand total		35,74,40,884
Phase-III - Nagar Parishad's 47		
1.	Field hardware (QR code scanner, GPS devices & RFID Tags, Viewing center)	8,64,11,847
2.	Nagar Parishad level Viewing center	8,02,43,900
3.	Implementation - Nagar Parishad's	2,73,60,000
4.	Manpower, Operations & Maintenance - 3 years	11,54,96,850
Phase-III grand total		30,95,12,597
Overall Grand total		137,93,46,302

Fund Management:

Expenditure would be met from the funds available with Local Self Government Department.

The Committee advised that before initiate the RFP process, Department should visit the smart city where similar kind of project has been successfully implemented.

The Committee accords technical approval on the project proposal having estimated cost of Rs. 13793.46 Lakh.

3. Project : Development, Implementation and Operation & Maintenance of Distributed Renewable Energy Projects Monitoring Tool (DRE-PMT) for Rajasthan (RRECL)

The Rajasthan Renewable Energy DRE-PMT is envisioned as an integrated and unified digital platform for the end-to-end management of renewable energy projects, encompassing solar power plants across the State of Rajasthan.

The Portal will act as a single-window online system facilitating seamless coordination among multiple stakeholders, including Developers, DISCOMs, the Nodal Agency (Rajasthan Renewable Energy Corporation Limited – RRECL), Vendors, Consumers, Financial Institutions, and other Government Departments. It will streamline the processes of registration, approval, monitoring, and reporting for renewable energy projects under various schemes and programs.

Objective:

The primary objective of developing the DRE-PMT platform is to create a comprehensive, transparent, and technology-driven ecosystem for managing renewable energy projects across the State. The system will support end-to-end digitalization of project-related workflows and enable data-driven decision-making for the Government of Rajasthan.

The key objectives of this initiative are as follows:

- To digitize and automate the entire workflow for DRE applications, covering all stages from registration and approval to commissioning and monitoring.
- To enhance transparency, accountability, and efficiency in project approval, inspection, and subsidy management processes through real-time tracking and automated workflows.
- To establish a unified Management Information System (MIS) and dashboard for government and departmental review, enabling effective monitoring, analysis, and policy evaluation.
- To integrate the portal with existing government systems and databases such as those of DISCOMs, MNRE, CEI, PM Surya Ghar Portal, PM Kusum Portal and payment gateways, ensuring seamless data exchange and interoperability.
- To facilitate ease of tracking, document management, and subsidy processing, reducing manual intervention and improving response time for all stakeholders.
- Providing Generation data of multiple distributed solar power plants by connecting the inverters to a single dashboard for post installation monitoring
- To ensure compliance with national and state-level IT, cybersecurity, and data protection frameworks, including mandatory hosting of the system at the State Data Centre (SDC) as per Government of Rajasthan guidelines.

Stakeholders:

There will be various stakeholders involved in the entire process at the State and National Level.

1. Ministry of New and Renewable Energy (MNRE), Government of India
2. Rajasthan Renewable Energy Corporation Limited (RRECL), Government of Rajasthan
3. Discoms: Jaipur (JVVNL), Ajmer (AVVNL), and Jodhpur (JDVVNL)
4. Distribution Franchisees (DFs) - Kota, Bharatpur, Bikaner, and Ajmer
5. RE Developer
6. Installer
7. Original Equipment Manufacturers (OEM) for Inverters, PV Modules
8. End Consumer

Scope of Work:

The proposed scope is to design, development, integration, implementation, and maintenance of the Rajasthan Renewable Energy Portal, a unified digital platform to manage renewable energy projects across the State of Rajasthan.

Phase 1: Development of Unified Portal

The development of the DRE-PMT Platform is divided into following Modules:

- **Module 1-** MMN:BY State Subsidy for 150 units linked with PMSG: MBY National Portal
- **Module 2-** Unified Portal for the Net-metering Non-Subsidy RTPV with DisCom Approvals
- **Module 3-** RTPV Generation Monitoring
- **Module 4-** Development of model Solar Village Module and the City Accelerator Program
- **Module 5-** Development of State-Level SEDM for PM Kusum A&C Components as per MNRE guidelines and Integration with the National Portal of PM Kusum
- **Module Common-** Centralized Grievance Management Portal

Phase 2: Operation and Maintenance of the Portal

Phase 1: Development of Unified Portal

Task 1: Review of the existing procedure

- a) Review the existing procedure for interconnection with the distribution network and provide standardized procedure to make it more efficient and effective yet meeting all requirements under the existing legal and regulatory framework.
- b) Development of detailed subsidy procedure for Rajasthan DisComs and SNA along with standard forms & formats upon understanding gaps/ variations from existing forms/formats and procedures.
- c) Devising strategy and process for transition of existing process, online application registry and integration with the PM SuryaGhar: MBY Portal.
- d) Development of detailed BRD document covering both interaction and information functionalities upon addressing above State specific customization requirements.
- e) The developer shall submit the standardized procedure from the DisComs based on the above information in line with MNRE and State Subsidy disbursement procedures.

Task 2: Development of State Subsidy Management Module for 150 Free Units

Process Flow:

- a) **Consumer Application & Data Sync-** Consumer submits application on PM SuryaGhar: MBY Portal. Application details are fetched and synced to the State Portal via API.
- b) **Feasibility & Installation Data Integration-** Feasibility status, solar installation details, and inspection data are synchronized from the PM SuryaGhar Portal.
- c) **Developer/Installer Data Sync-** Installer/developer details are mapped and synced between the State Portal and PM SuryaGhar Portal.
- d) **Bank Details Integration**
 - If API available: PFMS-verified bank details are fetched automatically.
 - If API not available: Consumer/installer uploads bank details manually on the portal.
- e) **Trigger for State Subsidy Process-** State subsidy workflow is initiated only after confirmation of MNRE subsidy disbursement.

- f) **Application Verification (Maker-Checker Process)**
DISCOM/Treasury officials verify:
- Application details
 - Installation details
 - Bank details
 - Approval is processed through maker-checker mechanism.
- g) **Payment Gateway Integration-** Approved applications are mapped with DISCOM payment gateway (provided by DISCOM) for fund disbursement.
- h) **Subsidy Disbursement-** State subsidy for 150 Free Units is transferred to the consumer's bank account.
- i) **Communication & Tracking-** Notifications are sent via SMS/email at each stage. Consumers and officials can track application and payment status

Task 3: Development and integration of the Unified Single Window Generation Portal (HAM, PMKUSM)

Process Flow:

- a) **Data Acquisition (Parallel Streams)**
- OEM/Inverter generation data is collected via APIs (REST/MQTT).
 - Meter generation data is fetched from DisCom/billing systems.
- b) **Data Validation & Processing-** Both data streams are validated, standardized, and processed to compute KPIs such as generation, PR, CUF, and uptime.
- c) **Data Reconciliation (Delta Check)-** Meter data and OEM data are compared through a reconciliation engine. Any deviation (delta) beyond defined thresholds is identified, flagged, and logged.
- d) **Data Storage-** Validated and reconciled data is stored in a time-series database for real-time and historical analysis.
- e) **Integration with External Systems-** Data is synchronized with SAP, DisCom CMS, billing systems, and MNRE ALMM database for unified reporting and benchmarking.
- f) **Dashboard & Visualization-** Role-based dashboards display generation data (meter vs OEM), delta analysis, and performance metrics at multiple levels.
- g) **Alert & Notification Engine-** Alerts are generated for underperformance, downtime, anomalies, and data mismatch (meter vs OEM delta), with notifications via SMS/email/portal.
- h) **Analytics & Reporting-** Historical analysis, manufacturer-wise performance (ALMM/inverter), and automated reports are generated for monitoring and decision-making.
- i) **User Access & Monitoring-** Stakeholders access the system to monitor plant performance, validate discrepancies, and take corrective actions.

Task 4: Development of the approval process for the DisCom

Process Flow:

- a) **Project Registration & Application Submission-** Developers/consumers register projects and submit applications with required details and documents on the portal.
- b) **API-Based Data Validation-** Consumer, meter, and connection details are validated through integration with DisCom systems (Consumer, Meter, Feasibility, HT APIs).

- c) **Feasibility & Technical Approval-** DisCom reviews the application and provides technical feasibility approval for installation.
- d) **Payment Processing-** Application fees and estimation charges are paid through an integrated online payment gateway with automated tracking.
- e) **Net-Metering / VNM / GNM Processing-** Approval workflows for net-metering, Virtual Net Metering, and Group Net Metering are executed as per regulatory guidelines.
- f) **Installation & Inspection-** Installer/developer completes installation, followed by inspection and verification by DisCom.
- g) **Final Approval & Commissioning-** System is approved, net meter is installed, and plant is commissioned.
- h) **Data Migration (Legacy Applications)-** Existing applications and documents from the UWP portal are migrated and mapped to the new system.
- i) **Monitoring & Reporting-** MIS and ageing reports are generated to track application status, delays, and performance metrics at various levels.

Task 5: Development of model solar village Module and City Accelerator Program

a) Model Solar Village

- a) Village-level profiling, capturing population, energy needs, and existing infrastructure.
- b) Submission, tracking, and digital approval of village-level solar projects.
- c) Interactive dashboards showing village adoption trends, project progress, and impact assessment.
- d) Exportable MIS reports, analytics, and funding/incentive tracking for administrative and policy review.
- e) The Model Solar Village Dashboard will have the details of the work actually done based on the proposed DPRs.

b) City Accelerator Programme

- f) City-wise profiling, capturing renewable energy potential, ongoing projects, and energy consumption data.
- g) Online submission and evaluation of city-level renewable energy project proposals with scoring and approval workflow.
- h) Interactive dashboards showing city performance metrics, project status, and adoption trends.
- i) Exportable MIS reports, analytics, and incentive tracking for administrative and policy review.

Task 6: Development of State-Level SEDM for PM Kusum A&C Components as per MNRE guidelines and Integration with the National Portal of PM Kusum

Process Flow:

- a) **Requirement Gathering & System Design-** Collect functional and technical requirements from DISCOMs and stakeholders, analyze existing systems, and prepare URS/SRS/FRS. Re-engineer processes where required.
- b) **Project Registration & Application Submission-** Developers/consumers register projects (Kusum) and submit applications with required details and documents.
- c) **API-Based Validation & Integration-** Validate consumer, meter, feasibility, and HT data through DISCOM APIs. Integrate RMS systems and inverter OEM APIs for real-time data acquisition.
- d) **Installation, Inspection & Commissioning-** Installation is completed by developers/installers, followed by inspection, net meter installation, and final commissioning approval.

- e) **Real-Time Monitoring & Analytics-** Monitor generation, PR, CUF, and uptime through RMS integration. Generate alerts for underperformance and anomalies.
- f) **Data Migration & Master Management-** Migrate legacy data, geo-data, RMS data, and documents from existing systems ensuring zero data loss. Manage master data and user roles.
- g) **DISCOM & Enterprise Integration-** Enable billing-level integration with DISCOMs and integrate with SAP and National PM-KUSUM Portal for unified reporting.
- h) **Reporting & Advisory Analytics-** Generate MIS, ageing, exception, and performance reports (weekly/monthly/quarterly) with actionable insights.
- i) **CFA Disbursement-** Implement automated workflow for CFA disbursement under PM-KUSUM with bank integration, ensuring transparency and traceability.

Task 7: Grievance Module

An integrated Grievance Module for all the schemes will be developed to resolve the queries of a) Installer b) DisCom Officers c) Consumer d) Other stakeholders

Process Flow (Query Resolution Mechanism)

- a) **Query Submission-** Stakeholders (DisCom, RRECL, vendors, consumers) raise a grievance by selecting a category and submitting details through the portal.
- b) **Auto-Suggestion & Predefined Solutions-** System displays predefined solutions based on selected category to resolve common queries instantly.
- c) **Initial Assignment (Circle Level)-** If unresolved, the query is submitted to the Circle Nodal Officer for review and action.
- d) **Circle Level Resolution / Escalation**
 - If resolved → Query closed
 - If not resolved → Assigned to Circle IT / Billing / Technical teams
- e) **Corporate Level Escalation-** If still unresolved, the query is escalated to Corporate Nodal Officer and further assigned to Corporate IT / Billing / Technical teams.
- f) **Multi-Level Resolution Workflow-** The query moves across departments (IT, Billing, Technical) based on issue type until resolved.
- g) **Escalation Mechanism-** Unresolved queries are escalated to higher authorities automatically based on predefined timelines.
- h) **Query Resolution & Closure-** Once resolved, the response is shared with the stakeholder, and the query is marked as closed.
- i) **Tracking & Notifications-** Users can track status using grievance ID, and receive SMS/email alerts at each stage.

Phase2: Operation and Maintenance

The operation and maintenance shall be integrated part of the Project where the following things shall be covered in Operation and Maintenance and it shall be for 36 months which may be extended further for 24 months, if required:

- a) **Work included in the Website Maintenance Contract-** Regularly monitoring the Portal and perform system health checks to ensure high uptime and smooth performance. The company will optimize backend operations through necessary updates and improvements, promptly resolve bugs and technical issues, and ensure timely support for all functional and technical queries raised by users or stakeholders.

- b) **Policy-Related Updates-** Implementation of necessary changes and enhancements in alignment with any policy amendments, or revisions communicated during the AMC period.
- c) **Portal Maintenance & Performance Monitoring**
- Periodic system health checks and Monitoring for uptime and responsiveness
 - Backend performance optimization with new updates
 - Bug Fixes and Issue Resolution
 - Timely resolution of functional and technical issues raised by portal users or administrators.
- d) **Security Updates & Patch Management**
- Deployment of regular security patches and configuration updates to ensure protection against vulnerabilities.
 - Development of VPAT Point
- e) **Minor Feature Enhancements-** Integration of minor functional improvements and UI/UX enhancements based on DisCom/RRECL feedback.
- f) **User and Administrator Support**
- The Project Coordinator support in DisCom/RRECL office of day to activity. Provision of email, telephonic, and remote support for addressing operational queries and issues facing by any stakeholder.
 - Engagement of with banking system for DBT transfer or other banking upgradation and issue
 - Support in Third party coordination for new features in portal.
 - The Lead shall respond to and support the End User, Developers, and Government Agencies related to any issue or assistance required in the IT side of the Portal.
- g) **Server and Hosting Management**
- Regular monitoring of server uptime, storage usage, and overall hosting performance.
 - Coordination with existing hosting service providers to ensure continuous and optimized service delivery.
 - Support for migration and hosting of the DRE-PMT at the State Data Centre (SDC) DoIT, including technical facilitation, compliance with government hosting guidelines, and ongoing engagement with the SDC team for seamless operations and support.
- h) **Manpower**
- To carry out the work of O&M, 1 resource will be required on hybrid mode, 4 at offsite at every disCom Corporate office (JVVNL, JdVVNL,AVVNL) and 4 at onsite.

Technical Architecture Details:

Parameter	Specification
Architecture Type	Secure, scalable, 3-tier architecture (Presentation Layer, Application Layer, Database Layer)
Platform	Web-based portal accessible via modern browsers
CPU	8 Cores
RAM	32 GB
Storage	2 TB SSD (Extendable based on future requirements)
Hosting Environment	SDC (State Data Centre)
Database	MySQL
Front End	ReactJS

Parameter	Specification
Backend	Node.js
API Layer	RESTful APIs for system Integrations

Duration:

As per the proposal, the project shall be executed in the following phases:

Phase-I: Development of Distributed Renewable Energy Projects Monitoring Tool (DRE-PMT) for Rajasthan

- Duration: 12 months from the date of issue of Work Order

Phase-II: Operation and Maintenance (O&M) of DRE-PMT

- Duration: 36 months after Go-Live of all modules
- Extendable: Further 24 months, if required

Project Implementing Agency:

M/s PDCOR Limited, a Government of Rajasthan promoted entity.

Financial Implication/ Estimated Project Cost:

- A. Development Cost-** Rs. 3.60 Crore + applicable GST (Payments are linked to milestones and deliverables)

DRE-PMT Application Development Cost						
Sr.	Role	Experience	Qty	NICSI Rate (Monthly)	Months (Tentatively)	Estimated Cost (INR)
1	Project Manager SME (RE+IT)	10 yrs to <15 yrs	1	3,47,288	12	41,67,456
2	Team Lead	10 yrs to <15 yrs	1	3,47,288	12	41,67,456
3	Backend Developer	6 yrs to <10 yrs	1	3,18,347	12	38,20,164
4	Frontend Developer	6 yrs to <10 yrs	1	3,18,347	12	38,20,164
5	Backend Developer	3 yrs to <6 yrs	1	2,72,042	12	65,29,008
6	Frontend Developer	3 yrs to <6 yrs	1	2,72,042	12	65,29,008
7	Database Admin	6 yrs to <10 yrs	1	3,18,347	12	38,20,164
8	GIS Analyst	6 yrs to <10 yrs	1	3,18,347	6	19,10,082
9	UI/UX Designer	<3 yrs	1	2,43,101	6	14,58,606
10	QC/QA Engineer	<3 yrs	1	2,43,101	12	58,34,424
11	Dev Opps	6 yrs to <10 yrs	1	3,18,347	12	38,20,164
12	Management Analyst	6 yrs to <10 yrs	1	3,18,347	12	76,40,328
Total Project Cost (One- time) as per the NISCI rates (Rs. excl. GST)						5,35,17,024
Office Overheads (Electricity, Infra, Equipment, margins, etc) @15%						6,15,44,578
Final discussed rate, one-time application development of Phase 1 (Rs. excl. GST)						3,60,00,000

B. Operation & Maintenance Cost

- Rs. 15.00 Lakh + Applicable GST per month
- **O&M Period:** 36 months (extendable by 24 months, if required)
- As per proposal, 9 technical professionals shall be deployed during the O&M Phase:

Category	No.	Mode
Project Manager	1	Hybrid
Technical Experts (Backend / API / Architecture)	4	Offsite
IT Support / Application Support	4	Onsite

Sr.	Technical Manpower	Qualification	Location	NICSI Rates (Rs. Excl. GST)	Proposed Rates (Rs. Excl. GST)
1	Project Manager	MBA/ B.E./ B.Tech/ MCA/ BCA or Equivalent 5-7yr	Hybrid	3,18,347	2,38,760
2	Technical Expert	B.E./B.Tech/MCA/BCA 5-7 yr - Frontend	Offsite	3,18,347	1,59,174
3	Technical Expert	B.E./B.Tech/MCA/BCA 5-7 yr - Backend	Offsite	3,18,347	1,59,174
4	Technical Expert	B.E./B.Tech/MCA/BCA 1-3yr - frontend	Offsite	2,43,101	1,21,551
5	Technical Expert	B.E./B.Tech/MCA/BCA 1-3yr - Backend	Offsite	2,43,101	1,21,551
6	Technical Management Consultant	B.Tech/MCA/BCA or Equivalent Computer Diploma 1-3 yr	Onsite DisCom Corporate Office (JVNL)	2,43,101	2,43,101
7	Technical Management Consultant	B.Tech/MCA/BCA or Equivalent Computer Diploma 1-3 yr	Onsite DisCom Corporate Office (JdVNL)	2,43,101	2,43,101
8	Technical Management Consultant	B.Tech/MCA/BCA or Equivalent Computer Diploma 1-3 yr	Onsite DisCom Corporate Office (AVNL)	2,43,101	2,43,101
9	Technical Management Consultant	B.Tech/MCA/BCA or Equivalent Computer Diploma 1-3 yr	Onsite SNA Corporate Office (RRECL)	2,43,101	2,43,101
Monthly Phase 2 Cost (Rs. excluding GST)				24,13,647	
Office Overheads (Electricity, Infra, Equipment, margins, etc) @15%				27,75,694	17,72,612
Final discussed Monthly Phase 2 Cost (Rs. excluding GST)					15,00,000

Overall Project Cost:

S.N.	Description	Duration	Cost excl. GST (Rs. in Lakh)
1.	Development Cost	12 months	360.00
2.	Operation & Maintenance Cost	36 months	15.00x36=540.00
Total Project Cost			900.00 Lakh

Fund Management:

The fund required to pay the implementing agency shall be managed by RRECL and cost of IT infrastructure shall be borne by the departments as under:-

- a) IT infrastructure including Virtual Machines, SSD Storage, middleware etc., VPN Connectivity along with necessary support shall be provided by Rajasthan Urja Vikas and IT Services Ltd. (RUVITL) as required for the project. This application (DRE-PMT) shall be hosted on Bhamashah State Data Centre (DoIT).
- b) Data Integration – Connectivity for integration of generation data will be provided by respective DISCOMs / RREC for rooftop solar, as the case may be.
- c) SMS Gateway – Respective DISCOMs will provide the SMS gateway.
- d) DoIT Charges – Applicable DoIT charges by respective DISCOMs.

The Committee advised that the Administrative Department should not process the tenders/ bidding without SeMT approval in future.

The Committee accords post-facto technical approval on the proposal having estimated cost of Rs. 900.00 Lakh.

4. Project : Developing e-Services Platform for Tourism Department's Four Services i.e. Rural Tourism Policy, Heritage properties certificate policy, Home Stay Scheme, Guest House Scheme (Tourism Dept.)

The primary objective of the proposed project is to design, develop, implement, manage, and maintain an integrated web-based software application and mobile application to streamline and digitize key service delivery functions of the Tourism Department.

The system will enable end-to-end digital processing, monitoring, and management of the Department's major schemes and services, including:

- Rural Tourism Policy-2022
- Heritage Properties Certificate Policy
- Homestay Scheme
- Guest House Scheme

The objective is to provide a unified digital platform that enhances efficiency, transparency, user experience, and service delivery by facilitating online applications, approvals, document management, inspections, tracking, and real-time monitoring.

Expected Outcomes Benefits to the Stakeholders:

Stakeholder	Roles	Responsibilities	Benefits
Tourism Department (Head Office)	Project owner, policy authority, and system administrator	<ul style="list-style-type: none"> • Provide strategic direction and approve system architecture • Ensure policy alignment for Rural Tourism, Heritage Certification, Home Stay, and Guest House schemes • Oversee project implementation, monitoring, and evaluation • Manage system administration, access control, and workflows 	<ul style="list-style-type: none"> • Centralized monitoring of respective schemes • Enhanced transparency and governance • Data-driven policy decisions and planning • Improved service delivery efficiency

Stakeholder	Roles	Responsibilities	Benefits
District & Regional Tourist Offices	Field-level implementers and scheme processors	<ul style="list-style-type: none"> Process applications and conduct inspections via web/mobile app Update field reports, compliance status, and recommendations Coordinate with applicants and Head Office Ensure timely approval and closure of cases 	<ul style="list-style-type: none"> Reduced paperwork and manual workload Faster processing and improved coordination Real-time tracking of pending and completed tasks Improved accountability and performance
Applicants / Tourism Service Providers (Homestay owners, guest houses, heritage property owners, rural tourism entrepreneurs)	Primary users of the application for availing scheme-related services	<ul style="list-style-type: none"> Submit applications and required documents online Respond to queries, provide clarifications Maintain compliance with scheme guidelines Participate in inspections and verifications 	<ul style="list-style-type: none"> Hassle-free online application and tracking Transparent timelines and reduced delays Easier policy compliance and documentation Increased business opportunities and official recognition
Department of IT, Government of Rajasthan	Technical advisor / Server infrastructure provider	<ul style="list-style-type: none"> Support hosting, cybersecurity, integration with state digital platforms Ensure adherence to IT standards and data security policies Provide technical oversight during development and deployment 	<ul style="list-style-type: none"> Robust, secure, and scalable application Standardized IT governance Better inter-departmental system integration
Tourists / End Users	Consumers of certified and approved services	<ul style="list-style-type: none"> Use approved accommodations and facilities Provide feedback and ratings where applicable 	<ul style="list-style-type: none"> Increased availability of safe, certified, and quality tourism services Improved travel experience in Rajasthan Better access to authentic rural and heritage tourism offerings
State Government / Policy Makers	Oversight and decision-making authority	<ul style="list-style-type: none"> Review project outcomes and performance Approve budgets and major policy reforms Integrate tourism data into state-level planning 	<ul style="list-style-type: none"> Improved oversight and accountability Access to reliable tourism data for planning Strengthened tourism-led economic growth

Scope of the Project:

The scope of work of this project includes Design, Development, Testing and Deployment of application software for delivering Tourism Services.

1. Web Based Application

2. Mobile Application

The entire application software shall be divided into following sections as below:

Tourism Services	Integration Services
<ol style="list-style-type: none"> 1. Rural Tourism Policy 2. Heritage properties certificate policy 3. Home Stay Scheme 4. Guest House Scheme 	<ol style="list-style-type: none"> 1. Raj SSO 2. Raj Masters 3. Jan Aadhaar/ Aadhaar 4. IFMS 5. e-Sanchar (SMS, Email) 6. Raj Sewa Dwaar 7. Raj e-Sign 8. Other

1. Requirement Analysis and Business Process Mapping

- Conduct detailed consultations with department officials at state and district levels.
- Map existing workflows, approval hierarchies, verification procedures, and documentation requirements for each scheme.
- Identify gaps, redundancies, and digitization opportunities.
- Prepare a detailed Business Requirements Document (BRD) document aligning with policy provisions and service delivery standards.

2. Design and Development of e-Service Modules

a) Rural Tourism Policy-2022

- Registration of rural tourism units.
- Approval workflow for registration, incentives, compliance, and renewal.
- Benefits/incentive claim processing and verification.

b) Heritage Properties Certificate Policy

- Online submission for heritage property certification.
- Workflow for document verification, structural assessment.
- Multi-level approval mechanism.
- Certificate generation and renewal management.

c) Homestay Scheme

- Application for registration of homestays and guest accommodation units.
- Approval, rejection, and renewal workflows.
- Public-facing listing module for verified homestays (optional).

d) Guest House Scheme

- Online licensing/registration for guest houses.
- Periodic compliance submission module.
- Renewal and monitoring workflow.

3. Application Software Development Phase & Migration

A comprehensive Software Development Life Cycle (SDLC) will be followed, covering the following:

a) Development of Application Software and Mobile Application

- Language Support: Bilingual (Hindi and English).
- Audit Trail: Facility to maintain audit trails with traceability and version history.

b) System Integration and API Framework

- Integration with external applications would include RajSSO, Jan Aadhaar, Aadhaar, Raj Master, Raj e-Sign, e-Sanchar, IFMS, Rajasthan Payment Portal, Raj Sewa Dwaar and other applications.

c) Analytics

- Application should be able to perform data analytics for the stakeholders to assist them in better monitoring, management, planning and decision-making etc.

- Data Visualization: Customizable reports, data analysis, predictive analysis for administrators, stake-holders and end-users.

d) Mobile Application Development

- Platform: Android
- Core Functionalities: Role-based mobile application for users and department officials, Registration, Track Application Status, Check Assistance Amount & Details, Alerts & Notifications, Real-Time Monitoring Reports and Dashboards (optional), Search facility etc.

4. Deployment and Go-Live

- Deploy the solution in the **Rajasthan State Data Centre (RSDC)** as directed by the department.
- Configure Development, UAT, and Production environments.
- Assist in Security Audit process for "Safe-to-Host-Certificate"
- Ensure smooth go-live and stabilization support.

5. Training & Capacity Building

- Conduct training sessions for state and district-level officials.
- Provide user manuals.

6. Operations & Maintenance (O&M)

- End-to-end technical support for the defined O&M period.
- Bug fixing, minor enhancements, and security updates.
- Periodic backup, disaster recovery readiness, and performance tuning.

Project Timelines:

The entire project duration is of eighteen (18) months which include six (06) months of development of web and mobile application including dashboard/ reports and training to concern stakeholders and twelve (12) months of O&M phase also.

The project is structured into the following phases: -

1. Application Development (Web and Mobile App)
2. UAT
3. Deployment and Go- Live
4. Operational & Maintenance (O&M) FMS

Financial estimates:

Development and O&M of e-Services Platform for the Rural Tourism Policy, Heritage Properties Certificate Policy, Homestay Scheme, and Guest House Scheme. Details are given in below table-

Development Phase (06 months)						
SN	Service Type	Description of Work	Qty.	Unit	Unit Cost (INR)	Total Amount (INR) Round Off
1	Application Software	Development of eservice for Rural Tourism Policy	1	No.	3,94,729.60	13,94,729.60
2	Application Software	Development of eservice for Homestay Scheme	1	No.	13,94,729.60	13,94,729.60
3	Application Software	Development of eservice for Guest	1	No.	13,94,729.60	13,94,729.60

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		House Scheme				
4	Application Software	Development of eservice for Heritage Properties Certificate Policy	1	No.	13,94,729.60	13,94,729.60
5	Application Software	Development of Mobile App	1	No.	5,50,000.00	5,50,000.00
Total						61,28,918.40
RISL Services Charges						5,40,313.47
GST@ 18% on RISL Services Charges						97,256.42
Grand Total to be transferred to RISL						67,66,488.30

O&M Phase (12 months)						
SN	Service Type	Description of Work	Qty.	Unit	Unit Cost (INR)	Total Amount (INR) Round Off
1	Application Software	FMS for four e-services (Rural Tourism Policy, Homestay Scheme, Guest House Scheme, Heritage Properties Certificate Policy) and Mobile App	4	Quarter	3,96,000.00	15,84,000.00
Total						15,84,000.00
RISL Services Charges						1,58,400.00
GST@ 18% on RISL Services Charges						28,512.00
Grand Total to be transferred to RISL						17,70,912.00

Sr. No.	Service	Cost (Amount in Rs.)
1	Development Phase (06 months)	67,66,488.30
2	O&M Phase (12 months)	17,70,912.00
Overall Grand Total		85,37,400.30

Fund Management:

Expenditure would be met from the funds available with the Tourism Department.

The Committee accords technical approval on the proposal having estimated cost of Rs. 85.37 Lakh.

5. Project : **Renewal of Mail Security & Mail Gateway Solution (Antispam "Spam Jadoo") licenses for existing Raj mail Web/ Mobile solution for Govt. of Rajasthan (Dept. of IT&C/ RISL)**

The Government of Rajasthan is committed to leveraging modern Information Technology to transform the delivery of public services and to enhance accountability, transparency, and efficiency across administrative processes. With the increasing reliance on electronic communication—particularly email and web-based platforms—there is a significant opportunity to strengthen interactions between government entities and citizens. However, as these

interactions often involve sensitive information, the need for secure, reliable, and scalable communication systems is paramount.

In alignment with this vision, RajComp Info Services Limited (RISL) has been implementing various digital initiatives across Rajasthan. As part of the State's unified digital ecosystem, every resident registering on the Rajasthan Single Sign-On (RajSSO) platform is automatically provisioned with a complimentary official email account (Rajmail).

Rajmail serves as a trusted and authenticated communication channel for citizens accessing government services. It operates on a robust, secure, and scalable infrastructure designed to ensure seamless and uninterrupted communication, even during critical situations.

To ensure standardization, privacy, and security, all manpower deployed through private agencies under DoIT&C and RISL is required to use official email IDs with the domain @rajasthan.in | राजस्थान.भारत for all government-related communication, and the use of personal or third-party email services is not permitted, while for citizens, Rajmail serves as a secure and authenticated medium for communication and access to various government services, with the added provision of bilingual email address creation, enabling users to register email IDs in both English and Hindi.

To further strengthen the security posture, the deployment of an advanced anti-spam solution is essential. The Anti-Spam Mail Gateway solution, "Spam Jadoo," plays a crucial role in filtering and securing email communications by effectively detecting and blocking unsolicited, malicious, and spam emails, including phishing attempts and malware. This ensures that only legitimate emails are delivered to users, thereby safeguarding the mail infrastructure, protecting users from cyber threats, and maintaining overall system efficiency and reliability. The year-wise summary of email traffic processed through the Rajmail system highlights the performance and effectiveness of this solution.

The consolidated report is as mentioned below-

Year-wise Consolidated Mail Report

Year	Incoming Received	Incoming Delivered	Incoming Spam	Outgoing Received	Outgoing Delivered	Outgoing Spam
2023	34,72,944	30,09,801	4,63,143	46,752	6,369	40,383
2024	1,25,20,145	1,15,45,883	9,74,258	1,61,331	30,677	1,30,654
2025	2,85,94,178	2,77,32,437	8,61,758	6,60,497	4,72,321	1,88,176
2026	1,83,53,699 (till april 2026)	1,78,91,157	4,62,552	5,70,721	5,06,692	64,029

The services were initiated under Work Order No. F4.14(12)/RISL/Tech/e-proc/2022/1543 dated 05-06-2023, which remains valid up to 05-06-2026.

Financial Implication:

To meet the ongoing requirements, it is proposed to undertake the **Renewal of Annual Technical Support (ATS)** for the existing Mail Security and Mail Gateway Solution (Anti-Spam "Spam Jadoo") for the Rajmail Web and Mobile platform. The budget details are as follows:

(Amount in Rs.)				
Sr. No.	Name of Item	Duration (3 Years)	Base Rate	Yearly Cost (Incl. GST)
1.	IDN Compliant Mail Security & MX Gateway (in HA mode and without any	3	48,76,000.00	57,53,680.00

	user/mailbox & IDN domain limitation) "SpamJadoo		
Total Cost For 1(one)Year			57,53,680.00
Total Cost For 3(three) Year			1,72,61,040.00

Fund Management:

Expenditure would be met from the funds available with BSDC/ RSDC Budget Head of DoIT&C.

The Committee accords technical approval on the proposal having estimated cost of Rs. 172.61 lakh. Further, the timeline of ATS work for the "Mail Security & Mail Gateway Solution (Antispam 'Spam Jadoo') Licenses for RajMail Web/Mobile Solution for the Government of Rajasthan" shall be aligned and combined with the ATS timeline of mail services for @rajasthan.in (Janta Mail) in the next proposal/ RFP.

6. Project : **A.) Procurement for ATS of Oracle Products & hiring of two OEM Manpower Resources for Oracle Stack under ITMS Project of CTD, Rajasthan and B.) Hiring of Technical Support Unit for Integrated Tax Management System (ITMS) of Commercial Taxes Department, Govt. of Rajasthan through Deloitte Touch Tohmatsu India LLP (Commercial Taxes Dept.)**

Project Summary:

Oracle Stack: Oracle infrastructure including Exadata & PCA (Private Cloud Appliance) along with required software licenses were purchased by CTD under ITMS project on the recommendation of Deloitte. For managing the procured infrastructure, 02(two) OEM Manpower were also hired for one year. The ATS (Annual Technical Support) and 2 OEM Manpower Resources of the Oracle infrastructure were expired in March 2026. Presently procured infrastructure is provisioned for two applications i.e. ITMS and SHPP. Continuation of ATS & Manpower support is essential to ensure uninterrupted functioning of Oracle Stack, applications running on this infrastructure.

Technical Support Unit for ITMS: The Integrated Tax Management System (ITMS) project, has achieved significant milestones including revenue augmentation, improved monitoring mechanisms, automation of manual processes, and enhanced taxpayer facilitation through the e-Tax Officer Portal. With the completion of the 24-month period and in view of the satisfactory progress of the current project and the Department's ongoing requirements, it is essential to ensure continuity in execution. The existing team possesses strong domain understanding, which will help maintain momentum and avoid transition delays, it is proposed to hire the Technical Support Unit for Integrated Tax Management System (ITMS) through Deloitte Touché Tohmatsu India LLP for another year.

Details of the Old SeMT approval(s): Approved in 102th SeMT dated 16-12-2024.

Duration:

Procurement for the period of one year from the date of issuance of work order

Scope of Work(SoW):

- 1. Oracle Stack:** CTD invite proposal for technical support and maintenance of the items including updates, patches & upgrades for one year.

a) Bidder shall have to provide following technical support:

1. Bidder shall provide Platinum Services Support, subscription and maintenance services (24 x 7 Support) for a period as specified in Bill of Material.
2. Supplier and OEM shall also be responsible for providing updates, patches & upgrades for a period as specified in Bill of Material through OEM. If required, the OEM will provide all required support to deploy the updates, patches & upgrades without any extra cost to the purchaser.
3. Onsite Annual Technical Support for software items and maintenance for Hardware items (as mentioned in with updates, upgrades and comprehensive maintenance (including repair/onsite replace of all Hardware Components) shall be for a period as specified in Bill of Material. It implies ZERO repair/maintenance cost to purchaser when items are in effective contract.

b) Services-Manpower: Commercial Taxes Department is working on modernization of their applications which will focus on following:

- a) Micro services-based architecture
- b) Easy integration with other applications
- c) Improved user experience through the web portal.
- d) Analytical reports for better insights
- e) High availability of the services

2 OEM resources shall be deployed at CTD/RSDC, Jaipur for execution of this project and shall remain deployed for one year. And work during the project in consultation with CTD/Finance Department.

2. Technical Support Unit for ITMS: The Technical Support for Analytics (TSU) team shall continue to provide technical and analytical support to strengthen departmental monitoring, compliance management and revenue augmentation initiatives. The scope of work will broadly categorized in 2 categories Analytics and Application Development. Following are the activities:

1. Analytics

1.1 Data Analytics and Use Case Development

- Design, develop and implement advanced data analytics use cases aimed at improving tax compliance and identifying potential revenue leakages.
- Support the department in identifying new analytical scenarios based on emerging risks and business requirements.
- Continuously refine and enhance existing analytics models and dashboards to improve accuracy and usability.
- Work under the guidance of the Business Intelligence Unit (BIU) and departmental officials to ensure alignment with policy and operational priorities.

1.2 Revenue Augmentation Initiatives

- Develop and deploy analytics-based solutions to identify revenue gaps and potential tax evasion.
- Assist the department in detecting unregistered dealers, under-reporting of turnover and mismatches between reported financial activity and tax declarations.
- Generate periodic analytical reports and insights to support enforcement actions and revenue recovery initiatives.

1.3 Advanced Analytics and AI/ML-Based Solutions. The TSU team shall develop and maintain advanced analytics models using Artificial Intelligence (AI) and Machine Learning (ML) techniques, including but not limited to:

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- Electricity Consumption vs. Turnover Analysis to detect possible under-reporting of turnover.
- Revenue Forecasting Models for predicting tax collections and assisting in policy planning.
- Profit & Loss (P&L) Analysis for identifying discrepancies between financial performance and tax declarations.
- Fake/Non-Genuine Taxpayer Detection using risk scoring and behavioral analytics.
- Image Analytics for processing and extracting insights from image-based data sources.
- Taxpayer Risk Profiling to categorize taxpayers based on compliance behavior and risk parameters.

1.4 Data Integration and System Interoperability

- Develop analytics scenarios based on integration of departmental systems with external data sources through the Integrated Tax Management System (ITMS).
- Facilitate and utilize data integration with third-party systems such as:
 - Integrated Financial Management System (IFMS)
 - VAHAN
 - Rajasthan Investment Promotion Scheme Portal (RIPS)
 - ePanjiyan
 - Mining Department databases and other relevant government systems.

1.5 Monitoring, Reporting and Dashboard Development

- Develop and maintain interactive dashboards and monitoring tools to support departmental officers in real-time decision-making.
- Provide regular analytical reports highlighting key risk areas, potential tax evasion cases and sector-wise trends.
- Support departmental review meetings with analytical insights and data-driven presentations.

1.6 Technical and Operational Support

- Provide continuous technical support for analytics platforms, data pipelines and dashboards.
- Ensure data quality, validation and integrity for all analytics use cases.
- Assist departmental officials in interpreting analytical outputs and using them effectively for enforcement and compliance actions.

1.7 Capacity Building and Knowledge Support

- Provide knowledge support and guidance to departmental officers for effective use of analytics tools and dashboards.
- Assist in developing documentation, standard operating procedures and user manuals related to analytics applications.

2. ITMS Development : Envisaged scope for development of ITMS can be categorized into below mentioned initiatives:

- New VAT IT system
- GST Support Utility
- Integration across different systems for data processing and verification
- Support & Maintenance for module gone Live

2.1 New VAT IT system: New VAT IT system will replace the existing VAT IT system and all the legacy data will be migrated to the new system as per the new Rajasthan VAT Act, 2025. This system should include all the baseline features of existing VAT IT system with the upgraded technology stack.

Modules to be developed under new VAT IT system are provided below.

- Registration
 - Returns
 - Payments
 - Refunds
 - Scrutiny/ Assessment of mismatches
 - Appeal & Revision
 - Demand & Recovery
 - MIS Reports and Dashboards
 - Any other modules as per new VAT Act and Rules
- 2.2 GST Support Utility
- Demand and Recovery
 - Tracking and performance monitoring of Recovery process.
 - Recovery collection monitoring system and reports as per API data
 - Recovery related information of the taxpayer based on Integration with other systems.
 - Reports and Dashboards based on DRC-01/DRC-03 and DRC-07
 - GST Audit Utility
 - Monitoring the status of Audit para and interactive view to update audit case status.
 - Tracking and record keeping of Audit para in a certain format given by CTD
 - Selection of Audit Cases based on parameters given by Department (as per data availability and feasibility)
- 2.3 Integration across different systems
- Electricity Distribution Companies (DISCOM)
 - Department of Mines & Geology
 - Registration & Stamps
 - Department of Industries (RIPS)
 - Department of Excise
 - Rajasthan Real Estate Regulatory Authority (RERA)
 - Development & Housing (UITs, Development Authorities, Raj. Housing Board)
 - Transport Department
 - Creating 360-degree profile of taxpayer using integration with multiple platforms
- Integration across different systems / external departments shall be undertaken subject to the availability of data, APIs, access credentials and technical documentation from the respective department. Any delay or limitation arises due to non-availability or change in such data, APIs or access shall not be attributable to the implementation team.
- 2.4 Support & Maintenance for module gone Live: The Development Team shall provide comprehensive Support and Maintenance services for the following modules developed under the Integrated Tax Management System (ITMS):
- Scrutiny of Returns
 - E-Tax Officer Portal
 - Faceless Tax Administration
 - Assessment of Non-Filer of Returns
 - Enforcement Tracking and Monitoring System
 - Zonal DC Dashboards
 - MIS / Feedback Portal

Stakeholders: Commercial Taxes Department, Finance Department

Mode of Project Execution:

- 1. Oracle Stack :** ATS (Annual Technical Support) and 2 OEM Manpower Hiring is going to be done as Open Tender (RFP)
- 2. Technical Support Unit:** Through RFSDL empanelment - T&M mode, based on Quarterly progress report and actual attendance

Project Implementing Agency: The Commercial Taxes Department (CTD), Government of Rajasthan.

Financial Implication:

S. No	Particular	Amount (In Rs.)
(A) Oracle Stack		
1.	Annual Technical Support (ATS) for the period of one year	8,00,00,000
2.	Two OEM Resources for Oracle Stack for the period of one year	2,00,00,000
	Sum of (A)	10,00,00,000
(B) Technical Support Unit		
1.	Manpower services of 22 resources for 12 months through RFSDL (empanelment rates)	10,00,00,000
	Grand Total including GST (A+B)	20,00,00,000

Detailed Break-up of manpower to be hired (if any)

Oracle Stack	
1.	One OEM Resource for DB, Exadata appliance & ZDLRA/Database Architect
2.	One OEM Resource for WebLogic/Middleware Products
Technical Support Unit	
1.	Five Consultants with 10-15 Years (Technology Profile) includes 1- Project Lead, 1- Solution Architect, 1- Analytics Lead, 1- ETL Expert and 1- Database Management Expert
2.	Seven Consultants with 6-10 Years (Technology Profile) includes 1- Techno-Functional Expert, 1 – Economist / Techno Functional Expert, 1- BI Expert, 1- Senior Application Developer, 2 – Database Developer and 1 – Dev Ops expert
3.	Nine Consultants with 3-6 Years (Technology Profile) includes 5 – Application Developer, 2 – Analytics Expert, 1 – AI/ML expert and 1 – UI/UX expert
4.	One Consultants with 3 -6 Years (Management Profile) includes 1 – Domain expert

Fund Management:

Project has been approved by Finance Department

- 1. Oracle Stack:** Administrative & Financial Sanction for 2026-27: INR 1000.00 Lakh
- 2. Technical Support Unit:** Administrative & Financial Sanction for 2026-27: INR 1000.00 Lakh

Justification for hiring Consultancy agency (Technical Support Unit)

At present, under the new VAT Act and Rules, the development of the New VAT System, Audit Utility, Virtual Hearing System, Demand & Recovery Module, Appeal Module, and mobile

applications is being carried out by the Development Team of TSU, in addition integration work with other departments such as IFMS, Vahan RIPS, ePanjiyan, Mining, etc., is also being undertaken by the TSU Development Team.

The analytics Team of TSU is playing an important role in the functioning of departmental activities through various analytical initiatives. Under the guidance of BIU and departmental officers, the use cases developed by TSU have resulted in significant growth in revenues. The team is currently working on developing use cases using AI/ML based analytics such as Electricity Data vs Turnover Analysis, Revenue forecasting, Profit & Loss Analysis, Fake Taxpayer Detection, Image Analytics and Risk Profiling.

Under the ITMS project, the Technical Support Unit working in the department is continuing the development of various modules. In view of the following reasons, it is considered necessary to extend the tenure of the personnel of M/s Deloitte Touche Tohmatsu India LLP, presently functioning as TSU.

Continuity of Work:

The ITMS is continuous and integrated system developed by the existing advisory agency, M/s Deloitte Touche Tohmatsu India LLP, any change in the advisory agency at this stage may disrupt operational activities and adversely affect system stability and service delivery.

Technical Compatibility:

The proposed work involves enhancement and expansion of modules already developed. Induction of a new advisory agency would require considerable time to understand the existing system.

The committee advised to prepare ground for future by deputing in-house resources for data analysis activities under the project which may be mix-of CTD and DoITC resources.

The Committee accords technical approval on the proposal having estimated cost of Rs. 2000.00 Lakh.

Meeting ended with the vote of thanks to the chair.

This bears the approval from competent level.


(Himanshu Gupta)
Commissioner &
Special Secretary, IT&C

Copy to the followings for information and necessary action please to:

1. PS to Principal Secretary, Medical Education Department, Rajasthan, Jaipur
2. PS to Principal Secretary, Finance Department, Rajasthan, Jaipur
3. PS to Secretary, Local Self Government Department, Rajasthan, Jaipur
4. PS to Secretary, Planning Department, Rajasthan, Jaipur
5. PS to Secretary, Department of IT&C, Rajasthan, Jaipur
6. PS to Chairperson & Managing Director, RRECL, Jaipur
7. PS to Commissioner, Commercial Taxes Department, Rajasthan, Jaipur
8. PS to Secretary, Tourism Department, Rajasthan, Jaipur
9. PS to Commissioner, Tourism Department, Rajasthan, Jaipur

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10. PS to Director-Cum-Special Secretary, Local Self Government Department, Jaipur
11. PA to Joint Secretary, Finance (Expenditure-III) Department, Rajasthan, Jaipur
12. PA to Director (T), RISL, and Chairman, Technical Committee, Dept. of IT&C, Jaipur
13. PA to DDG & SIO, National Informatics Centre (NIC), Rajasthan, Jaipur
14. PA to Director, LNM Institute of Information Technology (LNMIIT), Jaipur
15. Shri Akhilesh Mittal, Technical Director, Department of IT&C, Jaipur
16. Shri Yogendra Mathur, Director (Technical), RRECL, Jaipur
17. Shri Arun Vyas, Chief Engineer, DLB/ LSGD, Rajasthan, Jaipur
18. Shri Vipin Mathur, Principal & Controller, RNT Medical College, Udaipur
19. Smt. Kaushalya Sankritya, Chief Accounts Officer, Department of IT&C, Jaipur
20. Shri Rajesh Saini, Group General Manager(Technical), RISL, Jaipur
21. Shri O.P. Jatawat, S.A. (Joint Director), Department of IT&C, Jaipur
22. Shri Sanjay Deman, S.A. (Joint Director), Commercial Taxes Department, Jaipur
23. Shri Nitesh Kumar Meena, S.A. (Joint Director), RISL, Jaipur
24. Shri OM Prakash Kala, EE, LSGD, Rajasthan, Jaipur
25. Smt. Harneet Kaur, A.C.P. (Deputy Director), Tourism Department, Jaipur
26. Shri Naresh Meghwal, A.C.P. (Dy. Dir.), RNT Medical College & Hospitals, Udaipur
27. Shri Upendra Singh Shekhawat, Deputy Director, Tourism Department, Jaipur


(Akhilesh Mittal)
Technical Director

113th Meeting of SeMT held on 18-05-2026 - List of Attendees

S. No.	Name of officer	Designation & Department
1.	Shri Ravi Kumar Surpur	Secretary, IT&C/ Chairperson, SeMT
2.	Shri Himanshu Gupta	Commissioner & Special Secretary, Dept. of IT&C
3.	Dr. P. Gayatri	SIO, National Informatics Center (NIC), Rajasthan
4.	Shri Anil Kumar Singh	Director (T), RISL, Jaipur
5.	Shri Akhilesh Mittal	Technical Director, Dept. of IT&C, Jaipur
6.	Shri. G.S. Bhatia	ASIO, NIC, Rajasthan, Jaipur
7.	Shri C.P. Mandawaris	Joint Secretary, Planning Dept. Rajasthan, Jaipur
8.	Smt. Kaushalya Sankritya	Chief Accounts Officer, Dept. of IT&C, Jaipur
9.	Shri. Narendra Singh Shekhawat	Addl. Commissioner, BINU, CTD, Jaipur
10.	Shri. Rajeev Singh	General Manager, RRECL, Rajasthan, Jaipur
11.	Shri Pawan Jain	Additional Director, Tourism Dept., Jaipur
12.	Shri Om Prakash Jatawat	S.A. (Joint Director), Dept. of IT&C, Jaipur
13.	Shri Sanjay Deman	S.A. (Joint Director), CTD, Rajasthan, Jaipur
14.	Shri Nitesh Kumar Meena	S.A. (Joint Director), Dept. of IT&C, Jaipur
15.	Shri Raj Behari Tambi	Project Manager, RRECL, Jaipur
16.	Smt. Pratibha	Ex. En., Local Self Govt. Dept. (LSGD), Jaipur
17.	Smt. Harneet Kaur	A.C.P.(Dy. Director), Tourism Dept., Jaipur

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