

Day	Session No.	Session Time	Topic	Faculty
2026-06-01, Monday	Session 1	10:00 - 11.15	Bill processing through system& Preparation of RA & Final Bills. Consumption Statement, Excess quantity statement. Ad-interim payment, adjustment of advances, payment of escalation& Use of third-party data (E-Rawanna, Consignee Receipt Certificate database of refineries, weather data, satellite data, Google Earth images) while processing contractor claims (bills)& Prechecks to be exercised by DAs as per Check list prescribed : Bill processing through system & Preparation of RA & Final Bills. Consumption Statement, Excess quantity statement. Ad-interim payment, adjustment of advances, payment of escalation & Use of third-party data (E-Rawanna, Consignee Receipt Certificate database of refineries, weather data, satellite data, Google Earth images) while processing contractor claims (bills) & Prechecks to be exercised by DAs as per Check list prescribed	Mr. Mahesh Kanodia, Div. Acc. PWD
	Session 2	11:45 - 13.00	Bill processing through system& Preparation of RA & Final Bills. Consumption Statement, Excess quantity statement. Ad-interim payment, adjustment of advances, payment of escalation& Use of third-party data (E-Rawanna, Consignee Receipt Certificate database of refineries, weather data, satellite data, Google Earth images) while processing contractor claims (bills)& Prechecks to be exercised by DAs as per Check list prescribed : Bill processing through system & Preparation of RA & Final Bills. Consumption Statement, Excess quantity statement. Ad-interim payment, adjustment of advances, payment of escalation & Use of third-party data (E-Rawanna, Consignee Receipt Certificate database of refineries, weather data, satellite data, Google Earth images) while processing contractor claims (bills) & Prechecks to be exercised by DAs as per Check list prescribed	Mr. Mahesh Kanodia, Div. Acc. PWD
	Session 3	14.00 - 15.15	Overview of IFMS 3.0 & General Architecture of IFMS& Brief of various Modules& Budget management/Pool Budget& Important ongoing changes /upgradation : Overview of IFMS 3.0 & General Architecture of IFMS & Brief of various Modules & Budget management/Pool Budget & Important ongoing changes /upgradation	Mr. Abhay Gupta , SSA
	Session 4	15.45 - 17.00	Overview of IFMS 3.0 & General Architecture of IFMS& Brief of various Modules& Budget management/Pool Budget& Important ongoing changes /upgradation : Overview of IFMS 3.0 & General Architecture of IFMS & Brief of various Modules & Budget management/Pool Budget & Important ongoing changes /upgradation	Mr. Abhay Gupta , SSA
2026-06-02, Tuesday	Session 1	10:00 - 11.15	WAM (Work Accounts Management) Module& Introduction& Bill type available in WAM Module & Bill preparation and submission & Masters in WAM Module& Reports available in WAM Module& Checks and controls inbuilt in WAM Module : WAM (Work Accounts Management) Module & Introduction & Bill type available in WAM Module & Bill preparation and submission & Masters in WAM Module & Reports available in WAM Module & Checks and controls inbuilt in WAM Module	Mr. Dinesh Sharma , Director
	Session 2	11:45 - 13.00	WAM (Work Accounts Management) Module& Introduction& Bill type available in WAM Module & Bill preparation and submission & Masters in WAM Module& Reports available in WAM Module& Checks and controls inbuilt in WAM Module : WAM (Work Accounts Management) Module & Introduction & Bill type available in WAM Module & Bill preparation and submission & Masters in WAM Module & Reports available in WAM Module & Checks and controls inbuilt in WAM Module	Mr. Dinesh Sharma , Director
	Session 3	14.00 - 15.15	Overview of IFMS 3.0 & SNA SPARSH platform for CSS schemes & GST accounting& Integration with internal/external stakeholders& Inventory Management System& Other important features of IFMS : Overview of IFMS 3.0 & SNA SPARSH platform for CSS schemes & GST accounting & Integration with internal/external stakeholders & Inventory Management System & Other important features of IFMS	Mr. Abhay Gupta , SSA
	Session 4	15.45 - 17.00	Overview of IFMS 3.0 & SNA SPARSH platform for CSS schemes & GST accounting& Integration with internal/external stakeholders& Inventory Management System& Other important features of IFMS : Overview of IFMS 3.0 & SNA SPARSH platform for CSS schemes & GST accounting & Integration with internal/external stakeholders & Inventory Management System & Other important features of IFMS	Mr. Abhay Gupta , SSA
2026-06-03, Wednesday	Session 1	10:00 - 11.15	GST provisions for Works Contracts & Type of invoices and Tax invoices& Debit note/credit notes and tax effect& DDO&s responsibility & Submission of GST returns& Other important provisions& Group Discussion on GST related issues/problems : GST provisions for Works Contracts & Type of invoices and Tax invoices & Debit note/credit notes and tax effect & DDO&s responsibility & Submission of GST returns & Other important provisions & Group Discussion on GST related issues/problems	Mr. neha Sethi, CA
	Session 2	11:45 - 13.00	GST provisions for Works Contracts & Type of invoices and Tax invoices& Debit note/credit notes and tax effect& DDO&s responsibility & Submission of GST returns& Other important provisions& Group Discussion on GST related issues/problems : GST provisions for Works Contracts & Type of invoices and Tax invoices & Debit note/credit notes and tax effect & DDO&s responsibility & Submission of GST returns & Other important provisions & Group Discussion on GST related issues/problems	Mr. neha Sethi, CA
	Session 3	14.00 - 15.15	Introduction to Rajasthan Government e-Procurement System (the eproc.rajasthan.gov. portal)& Rajasthan Transparency in Public Procurement (RTPP) Act, 2012 and Rules, 2013& Notice Inviting Tender- Procedure& Competent Authority Opening of Tenders- preparation of comparative statement. & Acceptance of Tenders- procedure, comparative statement- competent authority. & Important provisions of standard forms of a tender& Items of SoP, important clauses of RPWA (100) : Introduction to Rajasthan Government e-Procurement System (the eproc.rajasthan.gov. portal) & Rajasthan Transparency in Public Procurement (RTPP) Act, 2012 and Rules, 2013 & Notice Inviting Tender- Procedure & Competent Authority Opening of Tenders- preparation of comparative statement. & Acceptance of Tenders- procedure, comparative statement- competent authority. & Important provisions of standard forms of a tender & Items of SoP, important clauses of RPWA (100)	Mr. Mahesh Kanodia, Div. Acc. PWD

	Session 4	15.45 - 17.00	Introduction to Rajasthan Government e-Procurement System (the eproc.rajjasthan.gov. portal)â€¢ Rajasthan Transparency in Public Procurement (RTPP) Act, 2012 and Rules, 2013â€¢ Notice Inviting Tender- Procedureâ€¢ Competent Authority Opening of Tenders- preparation of comparative statement. â€¢ Acceptance of Tenders- procedure, comparative statement- competent authority. â€¢ Important provisions of standard forms of a tenderâ€¢ Items of SoP, important clauses of RPWA (100) : Introduction to Rajasthan Government e-Procurement System (the eproc.rajjasthan.gov. portal) â€¢ Rajasthan Transparency in Public Procurement (RTPP) Act, 2012 and Rules, 2013 â€¢ Notice Inviting Tender- Procedure â€¢ Competent Authority Opening of Tenders- preparation of comparative statement. â€¢ Acceptance of Tenders- procedure, comparative statement- competent authority. â€¢ Important provisions of standard forms of a tender â€¢ Items of SoP, important clauses of RPWA (100)	Mr. Mahesh Kanodia, Div. Acc. PWD
	Session 5	17.00 PM - 18.00 PM	Interactive session with participants and experience sharing on public procurement of contracts : Interactive session with participants and experience sharing on public procurement of contracts	Mr. R. Chauhan, IA&AS (Retd.)
2026-06-04, Thursday	Session 1	10:00 - 11.15	Preparation of Estimates & DPR for Engineering Projects & Worksâ€¢ Important takeaways and learning from training at ESCI Campus, Hyderabad specifically on -DPR preparation,-Change in scope, field investigation-Need assessment before work sanction -specifications, Detailed Standard Data (men, machinery, materials etc), overheadsâ€¢ Standard Rates of Scheduleâ€¢ Rate analysis, Rate analysis for non BSR itemsâ€¢ Experience sharing, group discussion : Preparation of Estimates & DPR for Engineering Projects & Works â€¢ Important takeaways and learning from training at ESCI Campus, Hyderabad specifically on -DPR preparation, -Change in scope, field investigation -Need assessment before work sanction -specifications, Detailed Standard Data (men, machinery, materials etc), overheads â€¢ Standard Rates of Schedule â€¢ Rate analysis, Rate analysis for non BSR items â€¢ Experience sharing, group discussion	Mr. DAL SINGH, Senior Divisional Accounts Officer Mr. Pawan Khemchandani, Senior
	Session 2	11:45 - 13.00	Preparation of Estimates & DPR for Engineering Projects & Worksâ€¢ Important takeaways and learning from training at ESCI Campus, Hyderabad specifically on -DPR preparation,-Change in scope, field investigation-Need assessment before work sanction -specifications, Detailed Standard Data (men, machinery, materials etc), overheadsâ€¢ Standard Rates of Scheduleâ€¢ Rate analysis, Rate analysis for non BSR itemsâ€¢ Experience sharing, group discussion : Preparation of Estimates & DPR for Engineering Projects & Works â€¢ Important takeaways and learning from training at ESCI Campus, Hyderabad specifically on -DPR preparation, -Change in scope, field investigation -Need assessment before work sanction -specifications, Detailed Standard Data (men, machinery, materials etc), overheads â€¢ Standard Rates of Schedule â€¢ Rate analysis, Rate analysis for non BSR items â€¢ Experience sharing, group discussion	Mr. DAL SINGH, Senior Divisional Accounts Officer Mr. Pawan Khemchandani, Senior
	Session 3	14.00 - 15.15	Preparation of Estimates & DPR for Engineering Projects & Worksâ€¢ Irrigation worksâ€¢ Earth work quantitiesâ€¢ conventional/computerisedâ€¢ Dam, canals, other structuresâ€¢ water supply systemâ€¢ field investigationâ€¢ IT tools for estimationâ€¢ Deviation Statements, Errors in estimation : Preparation of Estimates & DPR for Engineering Projects & Works â€¢ Irrigation works â€¢ Earth work quantitiesâ€¢ conventional/computerisedâ€¢ Dam, canals, other structures â€¢ water supply system â€¢ field investigation â€¢ IT tools for estimation â€¢ Deviation Statements, Errors in estimation	Mr. Manish Bansal, Executive Engineer
	Session 4	15.45 - 17.00	Preparation of Estimates & DPR for Engineering Projects & Worksâ€¢ Irrigation worksâ€¢ Earth work quantitiesâ€¢ conventional/ computerisedâ€¢ Dam, canals, other structuresâ€¢ water supply systemâ€¢ field investigationâ€¢ IT tools for estimationâ€¢ Deviation Statements, Errors in estimation : Preparation of Estimates & DPR for Engineering Projects & Works â€¢ Irrigation works â€¢ Earth work quantitiesâ€¢ conventional/computerisedâ€¢ Dam, canals, other structures â€¢ water supply system â€¢ field investigation â€¢ IT tools for estimation â€¢ Deviation Statements, Errors in estimation	Mr. Manish Bansal, Executive Engineer
2026-06-05, Friday	Session 1	10:00 - 11.15	Use of AI and ML in Works Accounts Auditâ€¢ Data Extraction & Verification: Using Optical Character Recognition (OCR) and AI to digitize handwritten Measurement Books (MB) for cross-verification with bills.â€¢ Anomaly Detection: Utilizing Machine Learning algorithms to identify "red flags" such as duplicate payments, splitting of sanctions, and unusual rate variances.â€¢ Predictive Risk Assessment: ML models to forecast cost overruns and identify high-risk contractors based on historical performance data.â€¢ Prompt Engineeringâ€¢ Forensic Audit: Application of AI in identifying tampering in electronic documents and procurement fraud. : Use of AI and ML in Works Accounts Auditâ€¢ Data Extraction & Verification: Using Optical Character Recognition (OCR) and AI to digitize handwritten Measurement Books (MB) for cross-verification with bills.â€¢ Anomaly Detection: Utilizing Machine Learning algorithms to identify "red flags" such as duplicate payments, splitting of sanctions, and unusual rate variances.â€¢ Predictive Risk Assessment: ML models to forecast cost overruns and identify high-risk contractors based on historical performance data.â€¢ Prompt Engineeringâ€¢ Forensic Audit: Application of AI in identifying tampering in electronic documents and procurement fraud.	Mr. Ankit Goyanka , CEO & Managing Director

			Use of AI and ML in Works Accounts Auditâ€ Data Extraction & Verification: Using Optical Character Recognition (OCR) and AI to digitize handwritten Measurement Books (MB) for cross-verification with bills.â€ Anomaly Detection: Utilizing Machine Learning algorithms to identify "red flags" such as duplicate payments, splitting of sanctions, and unusual rate variances.â€ Predictive Risk Assessment: ML models to forecast cost overruns and identify high-risk contractors based on historical performance data.â€ Prompt Engineeringâ€ Forensic Audit: Application of AI in identifying tampering in electronic documents and procurement fraud. : Use of AI and ML in Works Accounts Auditâ€ Data Extraction & Verification: Using Optical Character Recognition (OCR) and AI to digitize handwritten Measurement Books (MB) for cross-verification with bills.â€ Anomaly Detection: Utilizing Machine Learning algorithms to identify "red flags" such as duplicate payments, splitting of sanctions, and unusual rate variances.â€ Predictive Risk Assessment: ML models to forecast cost overruns and identify high-risk contractors based on historical performance data.â€ Prompt Engineeringâ€ Forensic Audit: Application of AI in identifying tampering in electronic documents and procurement fraud.	
	Session 2	11:45 - 13.00		Mr. Ankit Goyanka , CEO & Managing Director
	Session 3	14.00 - 15.15	Discussion on Checklist for DAs : Discussion on Checklist for DAs	Mr. Sumit Vijayvergiya, Assistant Accounts Mr. Prakash Singh Gurjar, Assistant
	Session 4	15.45 - 17.00	Discussion on Role & Responsibility of DAs. : Discussion on Role & Responsibility of DAs.	Mr. Akshay Mohan Khandare, Senior