भेरीगंगा नगरपालिका

नगर कार्यपालिकाको कार्यालय

छिन्चु, सुर्खेत

कर्णाली प्रदेश, नेपाल

प.सं. :- ०८१/०८२

च नं : २०९२

मिति: २०८२/०३/२६

विषय :- दररेट पेश गर्ने बारे सूचना ।

श्री सम्बन्धित सरोकारवाला सबै ।

प्रस्तुत बिषयमा यस भेरीगंगा नगरपालिकाको तपसिलमा उल्लेखित कार्य गर्नुपर्ने देखिएको हुदा यस कार्यालय बाट सूचना प्रकाशित भएको मितिले ७ दिन भित्र (मिति २०८२/०३/०१ गते दिनको ५:०० बजे सम्ममा) इच्छुक सप्लायर्स/फर्महरुले भेरीगंगा नगरपालिकाको वेबसाइट www.bherigangamun.gov.np मा यसै सूचना साथ राखिएको स्वीकृत ToR बमोजिम BOQ भरि सुचिकृत भई आफ्नो दररेट सिलबन्दी गरि यस नगरपालिकाको कार्यालयमा पेश गर्नुहुन सम्बन्धित सरोकारवालामा यो सूचना प्रकाशित गरिएको छ ।

नोटः म्याद नाघी पेश भएका प्रस्ताव मान्य हुने छैन ।

क्र. सं.	कार्यक्रमको नाम	अधिकतम रकम रु. (भ्याट सहित)	आवश्यक कागजात
१.	Consulting Services for Digital Estimate System Development	रु.४,९९,१३४.५६/-	४. आ.व.२०८०/०८१ को करचुक्ता प्रमाणपत्रको प्रतिलिपि ५. फर्म/सप्लायर्स दर्ता संग सम्बन्धित सम्पूर्ण कागजातहरुको प्रतिलिपि ६. सुचिकृत भएको रसिद तथा प्रमाणको प्रतिलिपि

प्रमुख प्रशासकीय अधिकृत

कृष्ण प्रसाद पोख्रेल

प्रमुख प्रशासकीय अधिकृत

श्रीगंगा नगरपालिका

नगर कार्यपालिकाको कार्यालय

बिन्दु सुर्वात

आ. व. २०८१/०८२

Consulting Work Name: Consulting Services for Digital Estimate System Development

Bill Of Quantity (BOQ)

S.N.	Particulars	Unit	Qty	Rate		Amount	Remarks
				In Numbers	In Words		
1	Consulting Services for Digital Estimate System Development	Job	1				
					Sub-Total		
					VAT @ 13%		
					Total		

भेरीगंगा नगरपालिका

नगर कार्यपालिकाको कार्यालय

बिन्चु सुर्खेत

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श्रीगंगा नगरपालिका

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					Sub-Total		
					VAT @ 13%		
					Total		

आ. व. २०८१/०८२

श्रेलिगंगा नगरपालिका

नगर कार्यपालिकाको कार्यालय

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आ. व. २०८१/०८२

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आ. व. २०८१/०८२

श्रीगंगा नगरपालिका

नगर कार्यपालिकाको कार्यालय

विन्नु सूर्खेत

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				In Numbers	In Words		
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					Sub-Total		
					VAT @ 13%		
					Total		

आ. व. २०८१/०८२

Bheriganga Municipality

Office of Municipal Executive

Chhinchu, Surkhet
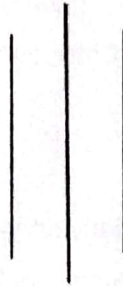
Terms of Reference (TOR)

For

Digital Estimate System Development Project

<u>**Prepared by:**</u>

Bheriganga Municipality

Surkhet

2082
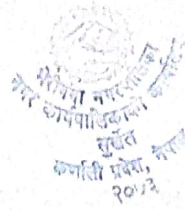
1. PROJECT BACKGROUND

1.1 Organization Profile

Organization Name: Bheriganga Municipality

Province: Karnali Province

District: Surkhet

1.2 Project Context

Bheriganga Municipality currently relies on traditional Excel-based systems for project estimation and cost calculation. This manual process is time-consuming, prone to errors, lacks standardization, and makes it difficult to maintain historical records and generate comprehensive reports. The municipality requires a modern, digital estimate system to streamline the estimation process for infrastructure projects, building construction, road works, and other municipal development activities.

1.3 Project Justification

The development of a digital estimate system will significantly improve the accuracy and efficiency of project cost estimation, reduce manual errors, provide standardized estimation templates, enable better budget planning, and facilitate transparent cost calculations. This system aligns with the Digital Nepal Framework and will enhance the municipality's capacity for effective project planning and implementation.

2. PROJECT OBJECTIVES

2.1 General Objective

To develop a comprehensive digital estimate system that replaces the traditional Excel-based estimation process with a modern, efficient, and user-friendly web-based application.

2.2 Specific Objectives

- Replace manual Excel-based estimation with automated digital system
- Standardize estimation processes across all municipal projects
- Improve accuracy and reduce calculation errors in project estimates
- Enable efficient storage, retrieval, and management of estimation data
- Provide comprehensive reporting and analysis capabilities
- Facilitate better budget planning and cost control
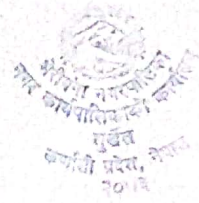
- Create a scalable system that can accommodate future requirements

3. PROJECT PHASES AND ARCHITECTURE

3.1 Phase 1: Main Application Development

Duration: 19 Days

Core Management Modules:

- Consumer Committee Registration and Management
- Organization Registration and Management
- Employee Management System
- Department Management System
- Comprehensive Permission and Role Management
- User Management with Permission-based Authorization
- Dashboard with overview statistics
- System configuration and settings
- Internal API framework for module communication
- Integration framework for future modules
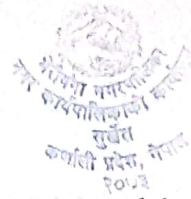
3.2 Estimate System Package

Core Features:

- District Rate Entry and Management
- Norms Entry and Management
- Estimate Creation System:
    o Work Management
    o Work Category Management
    o Variation Estimates
    o Bill Generation (including Running Bills)
- Plan Linking System (future integration via API)
- Government Format Report Generation (म.ले.प. फारम ५००)
- API integration with Main Application
- Real-time data synchronization with other modules

3.3 System Architecture

The system will be developed as a highly modular application architecture where:

- **Main Application:** Core system with comprehensive management modules
- **Estimate Package:** Standalone Laravel package that integrates with the main application
- **Plan Management System:** Future module support through internal API framework
- **API-First Design:** All modules communicate through well-defined internal APIs
- **Modularity:** Each component can be developed, updated, and maintained independently
- **Scalability:** Architecture supports addition of new modules without affecting existing functionality

3.4 Inter-Module Communication

- **Internal API Framework:** RESTful APIs for seamless module communication
- **Service-Oriented Architecture:** Each module as independent service
- **Event-Driven Communication:** Real-time data synchronization between modules
- **Centralized Authentication:** Single sign-on across all modules
- **Shared Data Models:** Consistent data structures across modules

4. TECHNICAL SPECIFICATIONS

4.1 Mandatory Technology Stack

Backend Framework: Laravel 11 or higher

Frontend Framework: React 18 or higher

Integration Layer: Inertia.js (latest version)

Database: MySQL 8.0 or higher

PHP Version: PHP 8.2 or higher

Package Manager: Composer (PHP), NPM (Node.js)

4.2 Additional Technical Requirements

Server Requirements:

- Web Server: Apache 2.4+ or Nginx 1.18+
- Node.js: Version 18+ (for build processes)
- SSL/TLS support

Development Standards:

- PSR-12 coding standards for PHP

- ESLint and Prettier for JavaScript
- Material-UI (MUI) for React frontend components
- Responsive design using MUI Grid system
- RESTful API architecture
- Git version control

4.3 Security and Authorization Requirements

- Laravel Sanctum for API authentication
- Role and Permission-based authorization system
- Users assigned to roles, roles contain permissions
- Granular permission management
- API security with token-based authentication
- CSRF protection for web interfaces
- SQL injection prevention
- XSS protection
- Data validation and sanitization
- Secure password hashing
- Session management
- API rate limiting and throttling

4.4 API Architecture Requirements

- RESTful API design principles
- API versioning strategy
- Internal API for module communication
- JSON response format standardization
- Error handling and status codes

5. FUNCTIONAL REQUIREMENTS

5.1 Phase 1 - Main Application Features

5.1.1 Consumer Committee Management

- Consumer committee registration system
- Document management and verification
- Committee member management

- Search and filtering capabilities

.1.2 Organization Registration and Management

- Multi-type organization registration (NGOs, Private Companies, Cooperatives)
- Organization profile management
- Document management and verification
- Contractor and vendor registration

5.1.3 Employee Management System

- Employee registration and profile management
- Employee categorization (Permanent, Contract, Temporary)
- Designation and position management

5.1.4 Permission and Role Management

- Role creation and management system
- Granular permission system (Create, Read, Update, Delete, Approve, etc.)
- Role-based permission assignment
- Users assigned to roles, roles contain permissions
- Permission inheritance through roles
- Role template creation with pre-defined permissions
- Role-based feature access

5.1.6 User Management with Authorization

- User registration
- Role-based user authorization
- Users assigned to specific roles
- User activity monitoring and logging
- Password policy management
- User session management
- User access control through assigned roles and their permissions

5.1.7 Dashboard and Analytics

- Role and permission-based dashboard views
- Real-time statistics and KPIs

- Committee and organization overview
- Employee and department statistics
- System usage analytics

5.1.8 Internal API Framework

- Comprehensive API endpoints for all modules
- Module-to-module communication protocols
- API security and authentication
- Data synchronization APIs

5.2 Estimate System Package Features

5.2.1 District Rate Management

- District-wise rate entry and management
- Historical rate tracking and updates

5.2.2 Norms Entry and Management

- Standard norms entry for different work categories
- Norm categorization and classification
- Norm search and filtering capabilities

5.2.3 Estimate Creation System

Work Estimates:

- Work-wise estimate creation
- Quantity calculation and management
- Rate application from district rates
- Cost calculation and summation
- Estimate validation and verification

Variation Estimates:

- Variation order creation and management
- Additional work estimates
- Deduction work estimates
- Variation approval workflow

Generation:

- Regular bill generation
- Running bill creation and management
- Bill verification and approval
- Payment calculation and tracking
- Bill history and documentation

5.2.4 Government Format Reports (म.ले.प. फारम ५००)

- Pre-defined government report format
- Automatic data population in म.ले.प. फारम ५०० format
- Report generation in PDF format
- Print-friendly layout matching government standards
- Official header and footer formatting
- Report validation and verification

5.2.5 Plan Linking System (Future Integration)

- API endpoints for plan data integration
- Estimate-to-plan linking mechanism
- Plan approval status tracking
- Plan modification impact on estimates
- Workflow integration between planning and estimation

6. LOCALIZATION REQUIREMENTS

6.1 Language Support

- Primary: Nepali (Unicode support)
- Secondary: English
- Multi-language interface switching

6.2 Local Standards

- Date format: Bikram Sambat and Gregorian calendar
- Currency: Nepali Rupees (NPR)
- Number format: Nepali numbering system support
- Measurement units: Metric system with local units

DELIVERABLES

Phase Deliverables

1. **Main Application with Core Management Systems**

   - Complete Laravel application with management modules
   - React frontend with Inertia.js and Material-UI (MUI) integration
   - Consumer Committee management system
   - Organization registration and management system
   - Employee management system
   - Role and permission-based authorization system
   - User management with role assignments
   - System dashboard with MUI components

2. **API Documentation and Framework**

   - Internal API endpoints for module communication
   - API authentication and security implementation
   - Future module integration framework

7.2 Deliverables

1. **Estimate System Package**

   - Complete estimation package as standalone module
   - District rate and norms management system
   - Work, variation, and bill creation system
   - Government format report generation (म.ले.प. फारम ५००)
   - Plan linking API endpoints (future-ready)
   - Full integration with main application via APIs
   - MUI-based user interface components

2. **Complete System Integration**

   - Seamless data flow between main app and estimate package
   - Role-based access control across modules
   - Unified reporting across all modules
   - म.ले.प. फारम ५०० format compliance

Common Deliverables

1. **Source Code**
   - Complete source code
   - Code following Laravel and React best practices

2. **Database**
   - Complete database structure with migrations
   - Seeders with sample data

8. PROJECT TIMELINE

8.1 Phase-wise Timeline

Phase	Duration	Key Milestones
- Requirements & Design	3 Days	Requirements document, UI/UX design
- Development	12 Days	Core application features
- Integration	3 days	Integration with Planning Management System
- Final Testing & Deployment (1 year Support)	1 days	Complete system deployment

Total Project Duration: 19 Days

8.2 Delivery Schedule
- Delivery: within f.y:2081/082
- Final handover: within f.y:2081/082

9. BUDGET AND PAYMENT TERMS

9.1 Budget Structure
Total Project Budget: NPR Rs.4,99,134.56/-

9.2 Additional Considerations
- Hosting setup and configuration (if required)
- Domain registration and SSL certificate
- Training and knowledge transfer sessions
- 1year support included

VENDOR QUALIFICATIONS

1 Mandatory Requirements

- Registered software development company in Nepal
- Valid tax clearance and VAT registration
- Experience with government or public sector projects

10.2 Technical Team Requirements

Role	Requirements / Experience	Qualifications
Project Manager	- Minimum 5 years of technical project management experience - Strong understanding of modular systems - Proven leadership in managing cross-functional teams	- Master's degree in Computer Science, IT, or related field
Database Engineer	- Minimum 4 years of experience with MySQL or equivalent - Expertise in complex relational data modeling and performance tuning - Experience designing scalable architectures	- Bachelor's degree in Computer Science, Software Engineering, or related field
Backend Developer	- Minimum 3 years of experience with Laravel - Proficient in RESTful API development - Strong grasp of server-side logic and database integration	- Bachelor's degree in Computer Science, IT, or equivalent
Frontend Developer	- Minimum 2 years of experience with React - Skilled in using Material-UI (MUI)	- Bachelor's degree in Computer Science or related field
Training & Support Engineer	- Minimum 2 years of experience in developer training and/or application support - Strong MySQL and application troubleshooting skills - Clear communication for documentation and support	- Bachelor's degree in IT, Computer Science, or related field

10.3 Required Documentation

- Company registration and tax documents
- Team member CVs and certifications

11. EVALUATION CRITERIA

11.1 Technical Evaluation

- Understanding of requirements and technical approach
- Team qualifications and relevant experience

- Technical architecture and methodology

1.2 Financial Evaluation (100%)

- Cost competitiveness and value for money

12. TERMS AND CONDITIONS

12.1 Intellectual Property Rights

- Complete source code ownership to Bheriganga Municipality

12.2 Warranty and Support

- 1-year support from final delivery
- Free bug fixes and minor enhancements during warranty
- Knowledge transfer and training sessions
- Remote support availability

12.3 Legal Framework

- Contract governed by laws of Nepal
- Dispute resolution through negotiation and mediation
- Force majeure considerations
- Confidentiality and non-disclosure requirements

13. SUBMISSION REQUIREMENTS

13.1 Proposal Components

1. **Technical Proposal**
   - Understanding of requirements
   - Technical approach and architecture
   - Development methodology
   - Project timeline and milestones
   - Team composition and roles

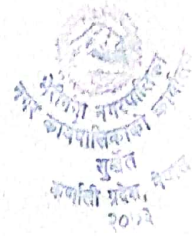2. **Financial Proposal**
   - Cover letter with Quotation

3. **Company Portfolio**
   - Company profile
   - Team member profiles

2 Submission Details

Submission Deadline: [within 3 days of Quotation Letter]

Submission Method: Physical and electronic submission

Contact Information:

Bheriganga Municipality

Surkhet, Karnali Province, Nepal

Email: ito.bherigangamun@gmail.com

13.3 Additional Information

- Site visits are encouraged to understand requirements
- Clarification meetings can be arranged upon request
- All queries must be submitted in writing

14. SUCCESS CRITERIA

14.1 Success Metrics

- Successful implementation of all management modules
- Functional permission-based authorization system
- Working consumer committee and organization registration systems
- Effective employee management
- Comprehensive API framework for module communication
- Responsive and user-friendly interface
- Complete replacement of Excel-based estimation process
- Functional district rate and norms management system
- Accurate work, variation, and bill creation system
- Government format report generation (म.ले.प. फारम ५००) compliance
- Seamless integration between main application and estimate package
- Role-based estimate access and modification
- Future-ready plan linking API functionality

14.3 Overall Success Indicators

- Modular architecture supporting future expansion
- User acceptance across all management modules

- Improved efficiency in committee, organization, and employee management
- Enhanced data integrity and security through role and permission system
- Standardized government format reporting (म.ले.प. फारम ५००)
- Reduced time for estimate preparation with integrated data
- System stability and performance across all modules
- Successful API communication between modules
- Material-UI based responsive and user-friendly interface

This TOR is prepared in accordance with Public Procurement Act, 2063 and Public Procurement Regulations, 2064 respect

नगरकार्यपालिकाको कार्यालय

छिन्चु सुर्खेत

कर्णाली प्रदेश

Cost Estimate

Name of project: Digital Estimate System Development Project

Location: Bheriganga Municipality

	Professional/Support Staff	Unit	Man day	Rate as per DOR	Amount	Remarks
A	**Key Staff**					
1	**Project Manager** - Minimum 5 years of technical project management experience - Master's degree in Computer Science, IT, or related field	day	19.00	6617.00	125723.00	
2	**Database Engineer** - Bachelor's degree in Computer Science, Software Engineering, or related field: - Minimum 4 years of experience with MySQL or equivalent	day	15.00	6617.00	99255.00	
3	**Backend Developer :** - Minimum 3 years of experience with Laravel, - Bachelor's degree in Computer Science, IT, or equivalent	day	15.00	6617.00	99255.00	
4	**Frontend Developer:** - Minimum 2 years of experience with React - Bachelor's degree in Computer Science or related field	day	15.00	6617.00	99255.00	
5	**Training & Support Engineer :** - Minimum 2 years of experience in developer training and/or application support, - Bachelor's degree in IT, Computer Science, or related field	day	8.00	2278.00	18224.00	
				Total	441,712.00	
				Vat @ 13%	57,422.56	
				Grand Total	499,134.56	

कृष्ण प्रसाद पोखरेल

प्रमुख प्रशासकीय अधिकृत

नेपाल सरकार

भौतिक पूर्वाधार तथा यातायात मन्त्रालय

सडक विभाग

योजना तथा अनुगमन महाशाखा

(योजना अनुगमन तथा मूल्याङ्कन शाखा)

पत्र संख्याः- ०८१/८२

च.नं.:- C81-२०२

बबरमहल, काठमाडौं ।

मितिः-२०८१/०५/२१

विषयः- <u>परामर्श सेवा खरिदको लागि Professional/Supporting Staffs हरुको स्वीकृत दररेट पठाईएको बारे ।</u>

श्री स.वि. सम्भार महाशाखा, बबरमहल, काठमाडौं ।

श्री स.वि. पुल महाशाखा, बबरमहल, काठमाडौं ।

श्री स.वि. यान्त्रिक महाशाखा, बबरमहल, काठमाडौं ।

श्री स.वि. गुणस्तर, अनुसन्धान तथा विकास आयोजना, चाकुपाट, ललितपुर ।

श्री स.वि. संघीय सडक सुपरिवेक्षण तथा अनुगमन कार्यालय, ईटहरी/काठमाडौं/पोखरा/सुर्खेत ।

श्री स.वि. विकास सहायता कार्यान्वयन महाशाखा, बबरमहल, काठमाडौं ।

श्री स.वि. उत्तर-दक्षिण/ब्यापारिक मार्ग विस्तार आयोजना निर्देशनालय, बबरमहल, काठमाडौं ।

श्री स.वि. आयोजना निर्देशनालय, (ए.डि.वि), विशालनगर, काठमाडौं ।

श्री स.वि. हुलाकी राजमार्ग आयोजना निर्देशनालय, बबरमहल, काठमाडौं ।

श्री स.वि. मदन भण्डारी राजमार्ग आयोजना निर्देशनालय, चाकुपाट, ललितपुर ।

श्री स.वि. सडक सुधार तथा विकास आयोजना, काठमाडौं ।

श्री स.वि. पुष्पलाल (मध्य-पहाडी), लोकमार्ग आयोजना निर्देशनालय, बबरमहल, काठमाडौं ।

श्री <u>स.वि. सवै सडक डिभिजनहरु/योजनाहरु/आयोजनाहरु ।</u>

प्रस्तुत विषयमा सडक विभाग र यस विभाग अन्तर्गतका कार्यालयहरुबाट परामर्श सेवा खरिदको लागि स्वीकृत भएको "WAGE RATE FOR PROFESSIONAL AND SUPPORTING STAFFS FOR CONSULTING SERVICE" आवश्यक कारवाहीको लागि यसै पत्रसाथ संलग्न गरी पठाईएको व्यहोरा निर्देशानुसार अनुरोध छ ।

(आशिष मानन्धर)

इन्जिनियर

Government of Nepal
Ministry of Physical Infrastructure and Transport
Department of Roads
Planning and Monitoring Branch
Planning, Monitoring & Evaluation Section (PMES)
Babarmahal, Kathmandu

WAGE RATE FOR PROFESSIONAL AND SUPPORTING STAFFS FOR CONSULTING SERVICE

क.सं.	आ.व. (वि.सं.)	NWI	वृद्धि प्रतिशत (x)	गुणात्मक अंक	कैफियत
१	२०७९/८०	६३४.१०	-	-	
२	२०८१/८२	७१७.६४	१३.१७%	१.१३	upto 2023/24 Mid May/June

S.No.	Professional / Supporting Staff	Unit	Wage Rate (FY 2079/80)	Multiplying Coefficient	Wage Rate (FY 2081/82)	Adopted Wage Rate (FY 2081/82)	Remarks
A	**Professional Staff**						
1	Highway / Transport Engineer, Bridge Engineer, Structural Engineer, Civil / Office Engineer, Procurement Specialist, Road Safety Specialist	man-day	5,856.00	1.13	6,617.28	6,617.00	
2	Geo-Technical Engineer / Engineering Geologist	man-day	5,856.00	1.13	6,617.28	6,617.00	
3	Hydrologist	man-day	5,856.00	1.13	6,617.28	6,617.00	
4	System Analyst / GIS Expert	man-day	5,856.00	1.13	6,617.28	6,617.00	
5	Environmentalist / Forestry Specialist, Ecologist, Environmental Engineer (Team Leader)	man-day	6,277.00	1.13	7,093.01	7,093.00	
6	Environmentalist / Environmental Engineer	man-day	5,856.00	1.13	6,617.28	6,617.00	
7	Sociologist, Socio-Economist, Economist, Botanist, Biodiversity/Forestry Specialist	man-day	4,189.00	1.13	4,733.57	4,733.00	
8	Social Development / Resettlement Specialist	man-day	5,856.00	1.13	6,617.28	6,617.00	
9	Senior Programmer	man-day	5,856.00	1.13	6,617.28	6,617.00	
10	IT Expert Engineer (Developer / Software Programmer / Database Engineer / Software Debugger)	man-day	5,856.00	1.13	6,617.28	6,617.00	
11	Legal Expert	man-day	1,665.00	1.13	1,881.45	1,881.00	
12	IT Technician (Software Support Engineer)	man-day	2,016.00	1.13	2,278.08	2,278.00	
13	Technical Assistant (Physical / Biological / Chemical / Socio-Economist)	man-day	3,334.00	1.13	3,767.42	3,767.00	
14	Sub Engineer / Surveyor	man-day	3,137.00	1.13	3,544.81	3,544.00	
B	**Supporting Staff**						
1	Draft Person / Cad Operator, Computer Operator, Account / Admin Staff	man-day	2,016.00	1.13	2,278.08	2,278.00	
2	Support Staff / Chain Man, Supervisor, Labor, Runner, Peon, Helper, Watch Man, Camp Worker	man-day	810			810.00	Kathmandu District Rate

Hari Pokharel
Director General

आज मिति २०८२।०२।१३ गते विहान ९:०० बजे खरिद समितीको संयोजक श्री सिताकुमारी खत्री गिरीको संयोजकत्वमा बैठक बसी तपसिलका निर्णयहरु गरियो ।

उपस्थितीः

संयोजकः श्री सिताकुमारी खत्री(गिरी)

सदस्यः श्री देवी कुमारी राना

सदस्यः श्री युवराज देवकोटा

सदस्यः श्री कमलसिंह वि.क.

सदस्य सचिवः श्री एकराज खत्री

पूर्वाधार विकास शाखा प्रमुखः ई.श्री सिद्धान्त पाण्डे

आमन्त्रित सदस्य

प्र.प्र.अ. श्री कृष्ण प्रसाद पोखेल

लेखा अधिकृतः श्री मान बहादुर ठाडा

पूर्वाधार विकास शाखा प्रमुखः ई.श्री सिद्धान्त पाण्डे

सूचना प्रविधि अधिकृतः श्री सरिता हमाल

का.स. श्री शेर बहादुर सार्की

निर्णय नं.(१)

यस भेरीगंगा नगरपालिकाको पूर्वाधार विकास शाखामा लागत इस्टिमेट, रनिङ्ग बील तथा फाइनल बील तथा प्रगति प्रतिवेदन कार्य गर्न अनलाइन सफ्टवयेर खरिदका लागि आ.व.२०८१।०८२ बार्षिक कार्यक्रममा शीर्षक नं.२२४१२ को सुचना प्रणाली तथा सफ्टवेयर संचालन खर्चको रु.७,००००० ।बजेटबाट रु.५,००,००० । खर्च हुने गरी सूचना प्रकाशन गरी खरिद प्रकिया अगाडि बढाउने निर्णय गरियो ।