

Project Number	Project Name	Project Description	Estimated Dates	
			Start Date	End Date
PRJ-001	System A Upgrade	Major software update for System A across all regional offices.	2023-01-01	2023-03-31
PRJ-002	System B Migration	Moving System B from on-premises to cloud infrastructure.	2023-02-01	2023-04-30
PRJ-003	Data Center Expansion	Adding new server racks and networking equipment to the data center.	2023-03-01	2023-05-31
PRJ-004	Cloud Migration Phase 1	Migrating critical applications to the cloud in the first phase.	2023-04-01	2023-06-30
PRJ-005	AI Integration Pilot	Testing AI-powered features in a select group of offices.	2023-05-01	2023-07-31
PRJ-006	Mobile App Redesign	Redesigning the mobile application interface and functionality.	2023-06-01	2023-08-31
PRJ-007	Legacy System Retirement	Retiring and decommissioning legacy systems no longer in use.	2023-07-01	2023-09-30
PRJ-008	Cloud Migration Phase 2	Continuing the migration of remaining applications to the cloud.	2023-08-01	2023-10-31
PRJ-009	Cloud Migration Phase 3	Final phase of migrating all remaining applications to the cloud.	2023-09-01	2023-12-31
PRJ-010	Cloud Migration Phase 4	Final phase of migrating all remaining applications to the cloud.	2023-10-01	2024-01-31

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Project ID	Project Name	Description	Start Date	End Date	Budget (USD)	Actual Cost (USD)	Status
PJ-001	Infrastructure	Construction of Water Treatment Plant	2023-01-01	2023-06-30	1000000.00	980000.00	In Progress
PJ-002	Software Dev.	Development of ERP System	2023-02-01	2023-07-31	1200000.00	1150000.00	Completed
PJ-003	Manufacturing	Automation of Assembly Line	2023-03-01	2023-08-31	1500000.00	1400000.00	In Progress
PJ-004	R&D	Research on New Material	2023-04-01	2023-09-30	800000.00	750000.00	In Progress
PJ-005	Logistics	Optimization of Supply Chain	2023-05-01	2023-10-31	900000.00	850000.00	In Progress
PJ-006	Marketing	Brand Awareness Campaign	2023-06-01	2023-11-30	700000.00	650000.00	In Progress
PJ-007	Customer Service	Call Center Upgrade	2023-07-01	2023-12-31	600000.00	550000.00	In Progress
PJ-008	Quality Control	Implementation of QC Software	2023-08-01	2024-01-31	500000.00	450000.00	In Progress
PJ-009	IT Infrastructure	Cloud Migration Project	2023-09-01	2024-02-28	400000.00	350000.00	In Progress
PJ-010	Product R&D	New Product Development	2023-10-01	2024-03-31	300000.00	250000.00	In Progress
PJ-011	Supply Chain	Global Sourcing Strategy	2023-11-01	2024-04-30	200000.00	180000.00	In Progress
PJ-012	Manufacturing	Facility Expansion	2023-12-01	2024-05-31	1800000.00	1700000.00	In Progress
PJ-013	Marketing	Global Marketing Campaign	2024-01-01	2024-06-30	1500000.00	1400000.00	In Progress
PJ-014	Product R&D	Advanced Product Research	2024-02-01	2024-07-31	1300000.00	1200000.00	In Progress
PJ-015	Logistics	International Distribution Network	2024-03-01	2024-08-31	1100000.00	1000000.00	In Progress
PJ-016	IT Infrastructure	AI Integration Project	2024-04-01	2024-09-30	900000.00	800000.00	In Progress
PJ-017	Manufacturing	Smart Manufacturing	2024-05-01	2024-10-31	700000.00	600000.00	In Progress
PJ-018	Product R&D	High-Tech Product Development	2024-06-01	2024-11-30	500000.00	400000.00	In Progress
PJ-019	Logistics	Automated Warehousing	2024-07-01	2024-12-31	300000.00	200000.00	In Progress
PJ-020	Marketing	Global Brand Expansion	2024-08-01	2025-01-31	200000.00	150000.00	In Progress

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Region	Project Name	Project Leader	Start Date	End Date
North America	Project Alpha	Jane Doe	2023-01-01	2023-06-30
Europe	Project Beta	John Smith	2023-02-01	2023-07-31
Asia-Pacific	Project Gamma	Mike Johnson	2023-03-01	2023-08-31
Africa	Project Delta	Sarah Lee	2023-04-01	2023-09-30
Middle East	Project Epsilon	David Wilson	2023-05-01	2023-10-31

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Project Name	Project Details	Amount
Water Supply Project	Construction of a new water treatment plant and distribution network.	Rs. 100,000,000
Healthcare Center	Establishment of a modern healthcare center equipped with advanced medical facilities.	Rs. 80,000,000
Education Complex	Construction of a state-of-the-art educational complex with multiple schools and universities.	Rs. 120,000,000
Road Infrastructure	Upgrading and expansion of major roads and highways across the country.	Rs. 150,000,000
Agricultural Development	Implementation of modern agricultural techniques and irrigation systems.	Rs. 90,000,000
Industrial Parks	Development of industrial parks to attract foreign investment.	Rs. 110,000,000
Energy Sector	Investment in renewable energy projects and power generation.	Rs. 130,000,000
Transportation Network	Improvement of the national transportation network.	Rs. 105,000,000
Social Welfare Programs	Support for education, healthcare, and poverty alleviation programs.	Rs. 75,000,000
Environmental Protection	Initiatives to combat climate change and protect natural resources.	Rs. 60,000,000
Cultural Heritage	Preservation and promotion of cultural heritage sites.	Rs. 45,000,000
Space Exploration	Research and development in space science and technology.	Rs. 30,000,000

	Requirements of all contracts and practices of all business
77.	Required Privacy Notice • Required to provide notice to consumer about collection and use of personal information and how consumer can access and request correction of personal information held by business • Prohibited from collecting personal information unless consumer has been provided with notice and an opportunity to decline
78.	Right to Access and Correction • Right to access and correct personal information held by business • Prohibited from refusing to provide consumer with access or refusing to correct personal information held by business
79.	Right to Opt Out • Right to opt out of collection and use of personal information for marketing purposes • Prohibited from collecting personal information for marketing purposes if consumer has opted out
80.	Right to Non-Discrimination • Right to non-discriminatory treatment based on personal information held by business • Prohibited from discriminating against consumer based on personal information held by business
81.	Right to Privacy • Right to privacy of personal information held by business • Prohibited from using personal information held by business in a manner that would violate consumer's right to privacy
82.	Right to Accountability • Right to accountability of business • Prohibited from failing to implement reasonable measures to protect personal information held by business

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33. Health & Wellbeing Skills	Application of skills for the treatment of an individual with a mental health condition, including the use of relevant interventions and actions of care and support.
34. Organisational Skills	Ability to work effectively in a team environment, including the ability to work with others to achieve common goals.
35. Problem Solving Skills	Ability to identify problems and find solutions, including the ability to analyse information and make decisions based on that analysis.
36. Team Working Skills	Ability to work effectively as part of a team, including the ability to communicate effectively with others and contribute to group decision-making.
37. Technical Skills	Ability to use technical equipment and tools effectively, including the ability to follow instructions and troubleshoot equipment.

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Project ID	Project Name	Description	Start Date	End Date	Budget (USD)	Actual Cost (USD)	Status	Notes
PJ-001	System A Development	Design and implementation of a new system A.	2023-01-01	2023-06-30	150,000	145,000	Completed	On time and within budget.
PJ-002	System B Upgrade	Upgrade existing System B to latest version.	2023-02-01	2023-07-31	180,000	175,000	In Progress	Minor delays due to vendor issues.
PJ-003	System C Migration	Migrate data from System C to a new platform.	2023-03-01	2023-08-31	220,000	210,000	Planned	Scope definition phase.
PJ-004	System D Optimization	Optimize performance of System D.	2023-04-01	2023-09-30	100,000	95,000	Completed	Significant performance improvements.
PJ-005	System E Integration	Integrate System E with other systems.	2023-05-01	2023-10-31	130,000	125,000	In Progress	Challenging integration requirements.
PJ-006	System F Redesign	Redesign architecture of System F.	2023-06-01	2023-11-30	170,000	160,000	Planned	Conceptual design phase.
PJ-007	System G Upgrade	Upgrade System G to latest version.	2023-07-01	2023-12-31	200,000	190,000	In Progress	Vendor delays causing delays.
PJ-008	System H Migration	Migrate data from System H to a new platform.	2023-08-01	2024-01-31	250,000	240,000	Planned	Scope definition phase.
PJ-009	System I Optimization	Optimize performance of System I.	2023-09-01	2024-02-28	110,000	105,000	Planned	Scope definition phase.
PJ-010	System J Redesign	Redesign architecture of System J.	2023-10-01	2024-03-31	190,000	180,000	Planned	Conceptual design phase.

Category	Project Name	Description	Location	Start Date	End Date	Budget (INR)	Lead	Team Size	Status	Notes
Software Development	Project Alpha	Backend API for e-commerce platform.	Mumbai, India	2023-01-01	2023-03-31	15,00,000	A. Patel	5	In Progress	Scope defined, awaiting developer resources.
Software Development	Project Beta	Frontend UI/UX for mobile application.	Chennai, India	2023-01-15	2023-04-15	20,00,000	B. Singh	7	In Progress	Design phase completed, awaiting developer resources.
Hardware Engineering	Hardware X	Prototyping of a new electronic device.	Delhi, India	2023-02-01	2023-05-01	30,00,000	C. Kumar	8	In Progress	Initial design work completed, awaiting prototype build.
Software Development	Project Gamma	Machine learning model for predictive analysis.	Pune, India	2023-01-01	2023-04-30	25,00,000	D. Patel	6	In Progress	Model architecture defined, awaiting developer resources.
Software Development	Project Delta	Cloud migration of legacy systems.	Kolkata, India	2023-02-01	2023-05-31	35,00,000	E. Singh	9	In Progress	Cloud provider selection completed, awaiting migration plan.
Hardware Engineering	Hardware Y	Final assembly of the product.	Gurgaon, India	2023-03-01	2023-06-01	40,00,000	F. Kumar	10	In Progress	Initial assembly prototypes ready, awaiting full-scale production.
Software Development	Project Epsilon	Mobile application for customer support.	Hyderabad, India	2023-01-15	2023-04-15	18,00,000	G. Patel	5	In Progress	Design phase completed, awaiting developer resources.
Hardware Engineering	Hardware Z	Final assembly of the product.	Gurgaon, India	2023-03-01	2023-06-01	40,00,000	H. Singh	10	In Progress	Initial assembly prototypes ready, awaiting full-scale production.
Software Development	Project Zeta	Machine learning model for predictive analysis.	Pune, India	2023-02-01	2023-05-31	25,00,000	I. Kumar	6	In Progress	Model architecture defined, awaiting developer resources.
Software Development	Project Eta	Cloud migration of legacy systems.	Kolkata, India	2023-03-01	2023-06-30	35,00,000	J. Patel	9	In Progress	Cloud provider selection completed, awaiting migration plan.
Hardware Engineering	Hardware Eta	Final assembly of the product.	Gurgaon, India	2023-04-01	2023-07-01	40,00,000	K. Singh	10	In Progress	Initial assembly prototypes ready, awaiting full-scale production.
Software Development	Project Theta	Backend API for e-commerce platform.	Mumbai, India	2023-02-01	2023-05-31	15,00,000	L. Kumar	5	In Progress	Scope defined, awaiting developer resources.
Hardware Engineering	Hardware Theta	Final assembly of the product.	Gurgaon, India	2023-04-01	2023-07-01	40,00,000	M. Patel	10	In Progress	Initial assembly prototypes ready, awaiting full-scale production.
Software Development	Project Iota	Machine learning model for predictive analysis.	Pune, India	2023-03-01	2023-06-30	25,00,000	N. Singh	6	In Progress	Model architecture defined, awaiting developer resources.
Software Development	Project Kappa	Cloud migration of legacy systems.	Kolkata, India	2023-04-01	2023-07-31	35,00,000	O. Kumar	9	In Progress	Cloud provider selection completed, awaiting migration plan.
Hardware Engineering	Hardware Kappa	Final assembly of the product.	Gurgaon, India	2023-05-01	2023-08-01	40,00,000	P. Patel	10	In Progress	Initial assembly prototypes ready, awaiting full-scale production.
Software Development	Project Lambda	Backend API for e-commerce platform.	Mumbai, India	2023-03-01	2023-06-30	15,00,000	Q. Singh	5	In Progress	Scope defined, awaiting developer resources.
Hardware Engineering	Hardware Lambda	Final assembly of the product.	Gurgaon, India	2023-05-01	2023-08-01	40,00,000	R. Kumar	10	In Progress	Initial assembly prototypes ready, awaiting full-scale production.
Software Development	Project Mu	Machine learning model for predictive analysis.	Pune, India	2023-04-01	2023-07-31	25,00,000	S. Patel	6	In Progress	Model architecture defined, awaiting developer resources.
Software Development	Project Nu	Cloud migration of legacy systems.	Kolkata, India	2023-05-01	2023-08-31	35,00,000	T. Singh	9	In Progress	Cloud provider selection completed, awaiting migration plan.
Hardware Engineering	Hardware Nu	Final assembly of the product.	Gurgaon, India	2023-06-01	2023-09-01	40,00,000	U. Kumar	10	In Progress	Initial assembly prototypes ready, awaiting full-scale production.
Software Development	Project Xi	Backend API for e-commerce platform.	Mumbai, India	2023-05-01	2023-08-31	15,00,000	V. Patel	5	In Progress	Scope defined, awaiting developer resources.
Hardware Engineering	Hardware Xi	Final assembly of the product.	Gurgaon, India	2023-06-01	2023-09-01	40,00,000	W. Singh	10	In Progress	Initial assembly prototypes ready, awaiting full-scale production.
Software Development	Project Omicron	Machine learning model for predictive analysis.	Pune, India	2023-06-01	2023-09-30	25,00,000	X. Kumar	6	In Progress	Model architecture defined, awaiting developer resources.
Software Development	Project Pi	Cloud migration of legacy systems.	Kolkata, India	2023-07-01	2023-10-31	35,00,000	Y. Patel	9	In Progress	Cloud provider selection completed, awaiting migration plan.
Hardware Engineering	Hardware Pi	Final assembly of the product.	Gurgaon, India	2023-08-01	2023-11-01	40,00,000	Z. Singh	10	In Progress	Initial assembly prototypes ready, awaiting full-scale production.



Project Overview		Project Details		Project Status		Project Management	
Project Name:	Description:	Start Date:	End Date:	Progress (%)	Completion (%)	Budget (USD)	Actual Cost (USD)
Project Alpha	Develop a new software application.	2023-01-01	2023-06-30	50%	30%	100000	50000
Project Beta	Renovate office space.	2023-02-01	2023-07-31	75%	60%	80000	60000
Project Gamma	Implement a new HR system.	2023-03-01	2023-08-31	25%	10%	120000	30000
Project Delta	Market expansion strategy.	2023-04-01	2023-09-30	10%	5%	90000	15000
Project Epsilon	Employee training program.	2023-05-01	2023-10-31	30%	20%	70000	40000
Project Zeta	Customer relationship management tool.	2023-06-01	2023-11-30	15%	10%	110000	25000
Project Eta	Data migration project.	2023-07-01	2023-12-31	5%	5%	130000	10000
Project Theta	Supply chain optimization.	2023-08-01	2024-01-31	20%	10%	150000	35000
Project Iota	Infrastructure modernization.	2023-09-01	2024-04-30	10%	5%	180000	20000
Project Kappa	Product development cycle.	2023-10-01	2024-05-31	5%	5%	200000	10000
Project Lambda	Global market entry plan.	2023-11-01	2024-06-30	2%	2%	220000	5000
Project Mu	Strategic partnership negotiations.	2023-12-01	2024-07-31	1%	1%	240000	3000
Project Nu	Corporate social responsibility initiatives.	2024-01-01	2024-12-31	0%	0%	260000	0
Project Xi	Employee engagement survey.	2024-02-01	2024-03-31	100%	100%	280000	280000
Project Omicron	Annual financial audit.	2024-03-01	2024-04-30	100%	100%	300000	300000
Project Pi	IT infrastructure review.	2024-04-01	2024-05-31	100%	100%	320000	320000
Project Rho	Risk assessment and mitigation.	2024-05-01	2024-06-30	100%	100%	340000	340000
Project Sigma	Operational efficiency analysis.	2024-06-01	2024-07-31	100%	100%	360000	360000
Project Tau	Supply chain resilience.	2024-07-01	2024-08-31	100%	100%	380000	380000
Project Upsilon	Employee satisfaction survey.	2024-08-01	2024-09-30	100%	100%	400000	400000
Project Phi	Market research and analysis.	2024-09-01	2024-10-31	100%	100%	420000	420000
Project Chi	Strategic planning session.	2024-10-01	2024-11-30	100%	100%	440000	440000
Project Psi	Financial forecasting.	2024-11-01	2024-12-31	100%	100%	460000	460000
Project Omega	Final project review.	2024-12-01	2025-01-31	100%	100%	480000	480000
Project Epsilon	Annual performance review.	2025-01-01	2025-02-28	100%	100%	500000	500000
Project Zeta	Strategic planning session.	2025-02-01	2025-03-31	100%	100%	520000	520000
Project Eta	Financial forecasting.	2025-03-01	2025-04-30	100%	100%	540000	540000
Project Theta	Annual performance review.	2025-04-01	2025-05-31	100%	100%	560000	560000
Project Iota	Strategic planning session.	2025-05-01	2025-06-30	100%	100%	580000	580000
Project Nu	Annual performance review.	2025-06-01	2025-07-31	100%	100%	600000	600000
Project Xi	Strategic planning session.	2025-07-01	2025-08-31	100%	100%	620000	620000
Project Omicron	Annual performance review.	2025-08-01	2025-09-30	100%	100%	640000	640000
Project Pi	Strategic planning session.	2025-09-01	2025-10-31	100%	100%	660000	660000
Project Rho	Annual performance review.	2025-10-01	2025-11-30	100%	100%	680000	680000
Project Sigma	Strategic planning session.	2025-11-01	2025-12-31	100%	100%	700000	700000
Project Tau	Annual performance review.	2025-12-01	2026-01-31	100%	100%	720000	720000
Project Upsilon	Strategic planning session.	2026-01-01	2026-02-28	100%	100%	740000	740000
Project Phi	Annual performance review.	2026-02-01	2026-03-31	100%	100%	760000	760000
Project Chi	Strategic planning session.	2026-03-01	2026-04-30	100%	100%	780000	780000
Project Psi	Annual performance review.	2026-04-01	2026-05-31	100%	100%	800000	800000
Project Omega	Strategic planning session.	2026-05-01	2026-06-30	100%	100%	820000	820000
Project Epsilon	Annual performance review.	2026-06-01	2026-07-31	100%	100%	840000	840000
Project Zeta	Strategic planning session.	2026-07-01	2026-08-31	100%	100%	860000	860000
Project Eta	Annual performance review.	2026-08-01	2026-09-30	100%	100%	880000	880000
Project Theta	Strategic planning session.	2026-09-01	2026-10-31	100%	100%	900000	900000
Project Iota	Annual performance review.	2026-10-01	2026-11-30	100%	100%	920000	920000
Project Nu	Strategic planning session.	2026-11-01	2026-12-31	100%	100%	940000	940000
Project Xi	Annual performance review.	2026-12-01	2027-01-31	100%	100%	960000	960000
Project Omicron	Strategic planning session.	2027-01-01	2027-02-28	100%	100%	980000	980000
Project Pi	Annual performance review.	2027-02-01	2027-03-31	100%	100%	1000000	1000000
Project Rho	Strategic planning session.	2027-03-01	2027-04-30	100%	100%	1020000	1020000
Project Sigma	Annual performance review.	2027-04-01	2027-05-31	100%	100%	1040000	1040000
Project Tau	Strategic planning session.	2027-05-01	2027-06-30	100%	100%	1060000	1060000
Project Upsilon	Annual performance review.	2027-06-01	2027-07-31	100%	100%	1080000	1080000
Project Phi	Strategic planning session.	2027-07-01	2027-08-31	100%	100%	1100000	1100000
Project Chi	Annual performance review.	2027-08-01	2027-09-30	100%	100%	1120000	1120000
Project Psi	Strategic planning session.	2027-09-01	2027-10-31	100%	100%	1140000	1140000
Project Omega	Annual performance review.	2027-10-01	2027-11-30	100%	100%	1160000	1160000
Project Epsilon	Strategic planning session.	2027-11-01	2027-12-31	100%	100%	1180000	1180000
Project Zeta	Annual performance review.	2027-12-01	2028-01-31	100%	100%	1200000	1200000
Project Eta	Strategic planning session.	2028-01-01	2028-02-28	100%	100%	1220000	1220000
Project Theta	Annual performance review.	2028-02-01	2028-03-31	100%	100%	1240000	1240000
Project Iota	Strategic planning session.	2028-03-01	2028-04-30	100%	100%	1260000	1260000
Project Nu	Annual performance review.	2028-04-01	2028-05-31	100%	100%	1280000	1280000
Project Xi	Strategic planning session.	2028-05-01	2028-06-30	100%	100%	1300000	1300000
Project Omicron	Annual performance review.	2028-06-01	2028-07-31	100%	100%	1320000	1320000
Project Pi	Strategic planning session.	2028-07-01	2028-08-31	100%	100%	1340000	1340000
Project Rho	Annual performance review.	2028-08-01	2028-09-30	100%	100%	1360000	1360000
Project Sigma	Strategic planning session.	2028-09-01	2028-10-31	100%	100%	1380000	1380000
Project Tau	Annual performance review.	2028-10-01	2028-11-30	100%	100%	1400000	1400000
Project Upsilon	Strategic planning session.	2028-11-01	2028-12-31	100%	100%	1420000	1420000
Project Phi	Annual performance review.	2028-12-01	2029-01-31	100%	100%	1440000	1440000
Project Chi	Strategic planning session.	2029-01-01	2029-02-28	100%	100%	1460000	1460000
Project Psi	Annual performance review.	2029-02-01	2029-03-31	100%	100%	1480000	1480000
Project Omega	Strategic planning session.	2029-03-01	2029-04-30	100%	100%	1500000	1500000
Project Epsilon	Annual performance review.	2029-04-01	2029-05-31	100%	100%	1520000	1520000
Project Zeta	Strategic planning session.	2029-05-01	2029-06-30	100%	100%	1540000	1540000
Project Eta	Annual performance review.	2029-06-01	2029-07-31	100%	100%	1560000	1560000
Project Theta	Strategic planning session.	2029-07-01	2029-08-31	100%	100%	1580000	1580000
Project Iota	Annual performance review.	2029-08-01	2029-09-30	100%	100%	1600000	1600000
Project Nu	Strategic planning session.	2029-09-01	2029-10-31	100%	100%	1620000	1620000
Project Xi	Annual performance review.	2029-10-01	2029-11-30	100%	100%	1640000	1640000
Project Omicron	Strategic planning session.	2029-11-01	2029-12-31	100%	100%	1660000	1660000
Project Pi	Annual performance review.	2029-12-01	2030-01-31	100%	100%	1680000	1680000
Project Rho	Strategic planning session.	2030-01-01	2030-02-28	100%	100%	1700000	1700000
Project Sigma	Annual performance review.	2030-02-01	2030-03-31	100%	100%	1720000	1720000
Project Tau	Strategic planning session.	2030-03-01	2030-04-30	100%	100%	1740000	1740000
Project Upsilon	Annual performance review.	2030-04-01	2030-05-31	100%	100%	1760000	1760000
Project Phi	Strategic planning session.	2030-05-01	2030-06-30	100%	100%	1780000	1780000
Project Chi	Annual performance review.	2030-06-01	2030-07-31	100%	100%	1800000	1800000
Project Psi	Strategic planning session.	2030-07-01	2030-08-31	100%	100%	1820000	1820000
Project Omega	Annual performance review.	2030-08-01	2030-09-30	100%	100%	1840000	1840000
Project Epsilon	Strategic planning session.	2030-09-01	2030-10-31	100%	100%	1860000	1860000
Project Zeta	Annual performance review.	2030-10-01	2030-11-30	100%	100%	1880000	1880000
Project Eta	Strategic planning session.	2030-11-01	2030-12-31	100%	100%	1900000	1900000
Project Theta	Annual performance review.	2030-12-01	2031-01-31	100%	100%	1920000	1920000
Project Iota	Strategic planning session.	2031-01-01	2031-02-28	100%	100%	1940000	1940000
Project Nu	Annual performance review.	2031-02-01	2031-03-31	100%	100%	1960000	1960000
Project Xi	Strategic planning session.	2031-03-01	2031-04-30	100%	100%	1980000	1980000
Project Omicron	Annual performance review.	2031-04-01	2031-05-31	100%	100%	2000000	2000000
Project Pi	Strategic planning session.	2031-05-01	2031-06-30	100%	100%	2020000	2020000
Project Rho	Annual performance review.	2031-06-01	2031-07-31	100%	100%	2040000	2040000
Project Sigma	Strategic planning session.	2031-07-01	2031-08-31	100%	100%	2060000	2060000
Project Tau	Annual performance review.	2031-08-01	2031-09-30	100%	100%	2080000	2080000
Project Upsilon	Strategic planning session.	2031-09-01	2031-10-31	100%	100%	2100000	2100000
Project Phi	Annual performance review.	2031-10-01	2031-11-30	100%	100%	2120000	2120000
Project Chi	Strategic planning session.	2031-11-01	2031-12-31	100%	100%	2140000	2140000
Project Psi	Annual performance review.	2031-12-01	2032-01-31	100%	100%	2160000	2160000
Project Omega	Strategic planning session.	2032-01-01	2032-02-28	100%	100%	2180000	2180000
Project Epsilon	Annual performance review.	2032-02-01	2032-03-31	100%	100%	2200000	2200000
Project Zeta	Strategic planning session.	2032-03-01	2032-04-30	100%	100%	2220000	2220000
Project Eta	Annual performance review.	2032-04-01	2032-05-31	100%	100%	2240000	2240000
Project Theta	Strategic planning session.	2032-05-01	2032-06-30	100%	100%	2260000	2260000
Project Iota	Annual performance review.	2032-06-01	2032-07-31	100%	100%	2280000	2280000
Project Nu	Strategic planning session.	2032-07-01	2032-08-31	100%	100%	2300000	2300000
Project Xi	Annual performance review.	2032-08-01	2032-09-30	100%	100%	2320000	2320000
Project Omicron	Strategic planning session.	2032-09-01	2032-10-31	100%	100%	2340000	2340000
Project Pi	Annual performance review.	2032-10-01	2032-11-30	100%	100%	2360000	2360000
Project Rho	Strategic planning session.	2032-11-01	2032-12-31	100%	100%	2380000	2380000
Project Sigma	Annual performance review.	2032-12-01	2033-01-31	100%	100%	2400000	2400000
Project Tau	Strategic planning session.	2033-01-01	2033-02-28	100%	100%	2420000	2420000
Project Upsilon	Annual performance review.	2033-02-01	2033-03-31	100%	100%	2440000	2440000
Project Phi	Strategic planning session.	2033-03-01	2033-04-30	100%	100%	2460000	2460000
Project Chi	Annual performance review.	2033-04-01	2033-05-31	100%	100%	2480000	2480000
Project Psi	Strategic planning session.	2033-05-01	2033-06-30	100%	100%	2500000	2500000
Project Omega	Annual performance review.	2033-06-01	2033-07-31	100%	100%	2520000	2520000
Project Epsilon	Strategic planning session.	2033-07-01	2033-08-31	100%	100%	2540000	2540000
Project Zeta	Annual performance review.	2033-08-01	2033-09-30	100%	100%	2560000	2560000
Project Eta	Strategic planning session.	2033-09-01	2033-10-31	100%	100%	2580000	2580000
Project Theta	Annual performance review.	2033-10-01	2033-11-30	100%	100%	2600000	2600000
Project Iota	Strategic planning session.	2033-11-01	2033-12-31	100%	100%	2620000	2620000
Project Nu	Annual performance review.	2033-12-01	2034-01-31	100%	100%	2640000	2640000
Project Xi	Strategic planning session.	2034-01-01	2034-02-28	100%	100%	2660000	2660000
Project Omicron	Annual performance review.	2034-02-01	2034-03-31	100%	100%	2680000	2680000
Project Pi	Strategic planning session.	2034-03-01	2034-04-30	100%	100%	2700000	2700000
Project Rho	Annual performance review.	2034-04-01	2034-05-31	100%	100%	2720000	2720000
Project Sigma	Strategic planning session.	2034-05					

<p>Private Commercial Contractors (Definitions) (Part Two)</p> <p>State of Michigan Statutes (Michigan Compiled Laws)</p>	<p>• Maintenance of fire alarm systems and protection in Michigan</p> <ul style="list-style-type: none"> • Application for a new or renewal fire alarm system of the state of Michigan • Application for a new or renewal fire alarm system boundary in Michigan • Application for a new or renewal fire alarm system of Michigan • Renewal of an existing fire alarm system license held previously • Transfer of an existing fire alarm system license held previously • Change of the name or address of an existing fire alarm system license holder • License to do business in Michigan • Application for a new or renewal fire alarm system license • Transfer of a license • Renewal of a license
<p>20. Manufacturing Schools</p>	<p>21. Non-Traditional Primary School</p>
<p>22. Manufacturing Secondary School</p>	<p>23. Manufacturing Secondary School (Part Two)</p>
<p>24. Non-Traditional Secondary School</p>	<p>25. Manufacturing Secondary School (Part Three)</p>

	What it means	What it means	What it means
1.	<ul style="list-style-type: none"> • Construction of the first stage of the building is completed. • University has received the first payment of the construction costs and part(s) of the building. 	<ul style="list-style-type: none"> • Payment of the first stage of the building is completed. • Construction of the first stage of the building is completed. • Construction of the first stage of the building is completed. 	<ul style="list-style-type: none"> • Construction of the first stage of the building is completed. • Construction of the first stage of the building is completed. • Construction of the first stage of the building is completed.
12.	Term Security School	<ul style="list-style-type: none"> • Payment of the first stage of the building is completed. • Construction of the first stage of the building is completed. • Construction of the first stage of the building is completed. 	<ul style="list-style-type: none"> • Construction of the first stage of the building is completed. • Construction of the first stage of the building is completed. • Construction of the first stage of the building is completed.
15.	University Security School	<ul style="list-style-type: none"> • Construction of the first stage of the building is completed. • Construction of the first stage of the building is completed. • Construction of the first stage of the building is completed. 	<ul style="list-style-type: none"> • Construction of the first stage of the building is completed. • Construction of the first stage of the building is completed. • Construction of the first stage of the building is completed.
16.	Classroom Security School	<ul style="list-style-type: none"> • Construction of the first stage of the building is completed. • Construction of the first stage of the building is completed. • Construction of the first stage of the building is completed. 	<ul style="list-style-type: none"> • Construction of the first stage of the building is completed. • Construction of the first stage of the building is completed. • Construction of the first stage of the building is completed.
17.	Administrative Security School	<ul style="list-style-type: none"> • Construction of the first stage of the building is completed. • Construction of the first stage of the building is completed. • Construction of the first stage of the building is completed. 	<ul style="list-style-type: none"> • Construction of the first stage of the building is completed. • Construction of the first stage of the building is completed. • Construction of the first stage of the building is completed.

Project Name	Project Site	Contractor	Project Status	Actual Cost	Planned Cost	Remaining Value
Project Alpha	Site A	Contractor Alpha	In Progress	\$100,000	\$120,000	\$20,000
Project Beta	Site B	Contractor Beta	Completed	\$150,000	\$150,000	\$0
Project Gamma	Site C	Contractor Gamma	In Progress	\$200,000	\$220,000	\$20,000
Project Delta	Site D	Contractor Delta	Pending Start	\$300,000	\$300,000	\$0
Project Epsilon	Site E	Contractor Epsilon	In Progress	\$400,000	\$420,000	\$20,000
Project Zeta	Site F	Contractor Zeta	Pending Start	\$500,000	\$500,000	\$0
Project Eta	Site G	Contractor Eta	In Progress	\$600,000	\$620,000	\$20,000
Project Theta	Site H	Contractor Theta	Pending Start	\$700,000	\$700,000	\$0
Project Iota	Site I	Contractor Iota	In Progress	\$800,000	\$820,000	\$20,000
Project Kappa	Site J	Contractor Kappa	Pending Start	\$900,000	\$900,000	\$0
Project Lambda	Site K	Contractor Lambda	In Progress	\$1,000,000	\$1,020,000	\$20,000
Project Mu	Site L	Contractor Mu	Pending Start	\$1,100,000	\$1,100,000	\$0
Project Nu	Site M	Contractor Nu	In Progress	\$1,200,000	\$1,220,000	\$20,000
Project Xi	Site N	Contractor Xi	Pending Start	\$1,300,000	\$1,300,000	\$0
Project Omicron	Site O	Contractor Omicron	In Progress	\$1,400,000	\$1,420,000	\$20,000
Project Pi	Site P	Contractor Pi	Pending Start	\$1,500,000	\$1,500,000	\$0
Project Rho	Site Q	Contractor Rho	In Progress	\$1,600,000	\$1,620,000	\$20,000
Project Sigma	Site R	Contractor Sigma	Pending Start	\$1,700,000	\$1,700,000	\$0
Project Tau	Site S	Contractor Tau	In Progress	\$1,800,000	\$1,820,000	\$20,000
Project Upsilon	Site T	Contractor Upsilon	Pending Start	\$1,900,000	\$1,900,000	\$0
Project Phi	Site V	Contractor Phi	In Progress	\$2,000,000	\$2,020,000	\$20,000
Project Chi	Site W	Contractor Chi	Pending Start	\$2,100,000	\$2,100,000	\$0
Project Psi	Site X	Contractor Psi	In Progress	\$2,200,000	\$2,220,000	\$20,000
Project Omega	Site Y	Contractor Omega	Pending Start	\$2,300,000	\$2,300,000	\$0
Project Gamma	Site Z	Contractor Gamma	In Progress	\$2,400,000	\$2,420,000	\$20,000
Project Epsilon	Site AA	Contractor Epsilon	Pending Start	\$2,500,000	\$2,500,000	\$0
Project Zeta	Site BB	Contractor Zeta	In Progress	\$2,600,000	\$2,620,000	\$20,000
Project Eta	Site CC	Contractor Eta	Pending Start	\$2,700,000	\$2,700,000	\$0
Project Theta	Site DD	Contractor Theta	In Progress	\$2,800,000	\$2,820,000	\$20,000
Project Iota	Site EE	Contractor Iota	Pending Start	\$2,900,000	\$2,900,000	\$0
Project Kappa	Site FF	Contractor Kappa	In Progress	\$3,000,000	\$3,020,000	\$20,000
Project Lambda	Site GG	Contractor Lambda	Pending Start	\$3,100,000	\$3,100,000	\$0
Project Mu	Site HH	Contractor Mu	In Progress	\$3,200,000	\$3,220,000	\$20,000
Project Nu	Site II	Contractor Nu	Pending Start	\$3,300,000	\$3,300,000	\$0
Project Xi	Site JJ	Contractor Xi	In Progress	\$3,400,000	\$3,420,000	\$20,000
Project Omicron	Site KK	Contractor Omicron	Pending Start	\$3,500,000	\$3,500,000	\$0
Project Pi	Site LL	Contractor Pi	In Progress	\$3,600,000	\$3,620,000	\$20,000
Project Rho	Site MM	Contractor Rho	Pending Start	\$3,700,000	\$3,700,000	\$0
Project Sigma	Site NN	Contractor Sigma	In Progress	\$3,800,000	\$3,820,000	\$20,000
Project Tau	Site OO	Contractor Tau	Pending Start	\$3,900,000	\$3,900,000	\$0
Project Upsilon	Site PP	Contractor Upsilon	In Progress	\$4,000,000	\$4,020,000	\$20,000
Project Phi	Site QQ	Contractor Phi	Pending Start	\$4,100,000	\$4,100,000	\$0
Project Chi	Site RR	Contractor Chi	In Progress	\$4,200,000	\$4,220,000	\$20,000
Project Psi	Site SS	Contractor Psi	Pending Start	\$4,300,000	\$4,300,000	\$0
Project Omega	Site TT	Contractor Omega	In Progress	\$4,400,000	\$4,420,000	\$20,000
Project Gamma	Site UU	Contractor Gamma	Pending Start	\$4,500,000	\$4,500,000	\$0
Project Epsilon	Site VV	Contractor Epsilon	In Progress	\$4,600,000	\$4,620,000	\$20,000
Project Zeta	Site WW	Contractor Zeta	Pending Start	\$4,700,000	\$4,700,000	\$0
Project Eta	Site XX	Contractor Eta	In Progress	\$4,800,000	\$4,820,000	\$20,000
Project Theta	Site YY	Contractor Theta	Pending Start	\$4,900,000	\$4,900,000	\$0
Project Iota	Site ZZ	Contractor Iota	In Progress	\$5,000,000	\$5,020,000	\$20,000
Project Kappa	Site AA	Contractor Kappa	Pending Start	\$5,100,000	\$5,100,000	\$0
Project Lambda	Site BB	Contractor Lambda	In Progress	\$5,200,000	\$5,220,000	\$20,000
Project Mu	Site CC	Contractor Mu	Pending Start	\$5,300,000	\$5,300,000	\$0
Project Nu	Site DD	Contractor Nu	In Progress	\$5,400,000	\$5,420,000	\$20,000
Project Xi	Site EE	Contractor Xi	Pending Start	\$5,500,000	\$5,500,000	\$0
Project Omicron	Site FF	Contractor Omicron	In Progress	\$5,600,000	\$5,620,000	\$20,000
Project Pi	Site GG	Contractor Pi	Pending Start	\$5,700,000	\$5,700,000	\$0
Project Rho	Site HH	Contractor Rho	In Progress	\$5,800,000	\$5,820,000	\$20,000
Project Sigma	Site II	Contractor Sigma	Pending Start	\$5,900,000	\$5,900,000	\$0
Project Tau	Site JJ	Contractor Tau	In Progress	\$6,000,000	\$6,020,000	\$20,000
Project Upsilon	Site KK	Contractor Upsilon	Pending Start	\$6,100,000	\$6,100,000	\$0
Project Phi	Site LL	Contractor Phi	In Progress	\$6,200,000	\$6,220,000	\$20,000
Project Chi	Site MM	Contractor Chi	Pending Start	\$6,300,000	\$6,300,000	\$0
Project Psi	Site NN	Contractor Psi	In Progress	\$6,400,000	\$6,420,000	\$20,000
Project Omega	Site OO	Contractor Omega	Pending Start	\$6,500,000	\$6,500,000	\$0
Project Gamma	Site PP	Contractor Gamma	In Progress	\$6,600,000	\$6,620,000	\$20,000
Project Epsilon	Site QQ	Contractor Epsilon	Pending Start	\$6,700,000	\$6,700,000	\$0
Project Zeta	Site RR	Contractor Zeta	In Progress	\$6,800,000	\$6,820,000	\$20,000
Project Eta	Site SS	Contractor Eta	Pending Start	\$6,900,000	\$6,900,000	\$0
Project Theta	Site TT	Contractor Theta	In Progress	\$7,000,000	\$7,020,000	\$20,000
Project Iota	Site UU	Contractor Iota	Pending Start	\$7,100,000	\$7,100,000	\$0
Project Kappa	Site VV	Contractor Kappa	In Progress	\$7,200,000	\$7,220,000	\$20,000
Project Lambda	Site WW	Contractor Lambda	Pending Start	\$7,300,000	\$7,300,000	\$0
Project Mu	Site XX	Contractor Mu	In Progress	\$7,400,000	\$7,420,000	\$20,000
Project Nu	Site YY	Contractor Nu	Pending Start	\$7,500,000	\$7,500,000	\$0
Project Xi	Site ZZ	Contractor Xi	In Progress	\$7,600,000	\$7,620,000	\$20,000
Project Omicron	Site AA	Contractor Omicron	Pending Start	\$7,700,000	\$7,700,000	\$0
Project Pi	Site BB	Contractor Pi	In Progress	\$7,800,000	\$7,820,000	\$20,000
Project Rho	Site CC	Contractor Rho	Pending Start	\$7,900,000	\$7,900,000	\$0
Project Sigma	Site DD	Contractor Sigma	In Progress	\$8,000,000	\$8,020,000	\$20,000
Project Tau	Site EE	Contractor Tau	Pending Start	\$8,100,000	\$8,100,000	\$0
Project Upsilon	Site FF	Contractor Upsilon	In Progress	\$8,200,000	\$8,220,000	\$20,000
Project Phi	Site GG	Contractor Phi	Pending Start	\$8,300,000	\$8,300,000	\$0
Project Chi	Site HH	Contractor Chi	In Progress	\$8,400,000	\$8,420,000	\$20,000
Project Psi	Site II	Contractor Psi	Pending Start	\$8,500,000	\$8,500,000	\$0
Project Omega	Site JJ	Contractor Omega	In Progress	\$8,600,000	\$8,620,000	\$20,000
Project Gamma	Site KK	Contractor Gamma	Pending Start	\$8,700,000	\$8,700,000	\$0
Project Epsilon	Site LL	Contractor Epsilon	In Progress	\$8,800,000	\$8,820,000	\$20,000
Project Zeta	Site MM	Contractor Zeta	Pending Start	\$8,900,000	\$8,900,000	\$0
Project Eta	Site NN	Contractor Eta	In Progress	\$9,000,000	\$9,020,000	\$20,000
Project Theta	Site OO	Contractor Theta	Pending Start	\$9,100,000	\$9,100,000	\$0
Project Iota	Site PP	Contractor Iota	In Progress	\$9,200,000	\$9,220,000	\$20,000
Project Kappa	Site QQ	Contractor Kappa	Pending Start	\$9,300,000	\$9,300,000	\$0
Project Lambda	Site RR	Contractor Lambda	In Progress	\$9,400,000	\$9,420,000	\$20,000
Project Mu	Site SS	Contractor Mu	Pending Start	\$9,500,000	\$9,500,000	\$0
Project Nu	Site YY	Contractor Nu	In Progress	\$9,600,000	\$9,620,000	\$20,000
Project Xi	Site ZZ	Contractor Xi	Pending Start	\$9,700,000	\$9,700,000	\$0
Project Omicron	Site AA	Contractor Omicron	In Progress	\$9,800,000	\$9,820,000	\$20,000
Project Pi	Site BB	Contractor Pi	Pending Start	\$9,900,000	\$9,900,000	\$0
Project Rho	Site CC	Contractor Rho	In Progress	\$10,000,000	\$10,020,000	\$20,000
Project Sigma	Site DD	Contractor Sigma	Pending Start	\$10,100,000	\$10,100,000	\$0
Project Tau	Site EE	Contractor Tau	In Progress	\$10,200,000	\$10,220,000	\$20,000
Project Upsilon	Site FF	Contractor Upsilon	Pending Start	\$10,300,000	\$10,300,000	\$0
Project Phi	Site GG	Contractor Phi	In Progress	\$10,400,000	\$10,420,000	\$20,000
Project Chi	Site HH	Contractor Chi	Pending Start	\$10,500,000	\$10,500,000	\$0
Project Psi	Site II	Contractor Psi	In Progress	\$10,600,000	\$10,620,000	\$20,000
Project Omega	Site JJ	Contractor Omega	Pending Start	\$10,700,000	\$10,700,000	\$0
Project Gamma	Site KK	Contractor Gamma	In Progress	\$10,800,000	\$10,820,000	\$20,000
Project Epsilon	Site LL	Contractor Epsilon	Pending Start	\$10,900,000	\$10,900,000	\$0
Project Zeta	Site MM	Contractor Zeta	In Progress	\$11,000,000	\$11,020,000	\$20,000
Project Eta	Site NN	Contractor Eta	Pending Start	\$11,100,000	\$11,100,000	\$0
Project Theta	Site OO	Contractor Theta	In Progress	\$11,200,000	\$11,220,000	\$20,000
Project Iota	Site PP	Contractor Iota	Pending Start	\$11,300,000	\$11,300,000	\$0
Project Kappa	Site QQ	Contractor Kappa	In Progress	\$11,400,000	\$11,420,000	\$20,000
Project Lambda	Site RR	Contractor Lambda	Pending Start	\$11,500,000	\$11,500,000	\$0
Project Mu	Site SS	Contractor Mu	In Progress	\$11,600,000	\$11,620,000	\$20,000
Project Nu	Site YY	Contractor Nu	Pending Start	\$11,700,000	\$11,700,000	\$0
Project Xi	Site ZZ	Contractor Xi	In Progress	\$11,800,000	\$11,820,000	\$20,000
Project Omicron	Site AA	Contractor Omicron	Pending Start	\$11,900,000	\$11,900,000	\$0
Project Pi	Site BB	Contractor Pi	In Progress	\$12,000,000	\$12,020,000	\$20,000
Project Rho	Site CC	Contractor Rho	Pending Start	\$12,100,000	\$12,100,000	\$0
Project Sigma	Site DD	Contractor Sigma	In Progress	\$12,200,000	\$12,220,000	\$20,000
Project Tau	Site EE	Contractor Tau	Pending Start	\$12,300,000	\$12,300,000	\$0
Project Upsilon	Site FF	Contractor Upsilon	In Progress	\$12,400,000	\$12,420,000	\$20,000
Project Phi	Site GG	Contractor Phi	Pending Start	\$12,500,000	\$12,500,000	\$0
Project Chi	Site HH	Contractor Chi	In Progress	\$12,600,000	\$12,620,000	\$20,000
Project Psi	Site II	Contractor Psi	Pending Start	\$12,700,000	\$12,700,000	\$0
Project Omega	Site JJ	Contractor Omega	In Progress	\$12,800,000	\$12,820,000	\$20,000
Project Gamma	Site KK	Contractor Gamma	Pending Start	\$12,900,000	\$12,900,000	\$0
Project Epsilon	Site LL	Contractor Epsilon	In Progress	\$13,000,000	\$13,020,000	\$20,000
Project Zeta	Site MM	Contractor Zeta	Pending Start	\$13,100,000	\$13,100,000	\$0
Project Eta	Site NN	Contractor Eta	In Progress	\$13,200,000	\$13,220,000	\$20,000
Project Theta	Site OO	Contractor Theta	Pending Start	\$13,300,000	\$13,300,000	\$0
Project Iota	Site PP	Contractor Iota	In Progress	\$13,400,000	\$13,420,000	\$20,000
Project Kappa	Site QQ	Contractor Kappa	Pending Start	\$13,500,000	\$13,500,000	\$0
Project Lambda	Site RR	Contractor Lambda	In Progress	\$13,600,000	\$13,620,000	\$20,000
Project Mu	Site SS	Contractor Mu	Pending Start	\$13,700,000	\$13,700,000	\$0
Project Nu	Site YY	Contractor Nu	In Progress	\$13,800,000	\$13,820,000	\$20,000
Project Xi	Site ZZ	Contractor Xi	Pending Start	\$13,900,000	\$13,900,000	\$0
Project Omicron	Site AA	Contractor Omicron	In Progress	\$14,000,000	\$14,020,000	\$20,000
Project Pi	Site BB	Contractor Pi	Pending Start	\$14,100,000	\$14,100,000	\$0
Project Rho	Site CC	Contractor Rho	In Progress	\$14,200,000	\$14,220,000	\$20,000
Project Sigma	Site DD	Contractor Sigma	Pending Start	\$14,300,000	\$14,300,000	\$0
Project Tau	Site EE	Contractor Tau	In Progress	\$14,400,000	\$14,420,000	\$20,000
Project Upsilon	Site FF	Contractor Upsilon	Pending Start	\$14,500,000	\$14,500,000	\$0
Project Phi	Site GG	Contractor Phi	In Progress	\$14,600,000	\$14,620,000	\$20,000
Project Chi	Site HH	Contractor Chi	Pending Start	\$14,700,000	\$14,700,000	\$0
Project Psi	Site II	Contractor Psi	In Progress	\$14,800,000	\$14,820,000	\$20,000
Project Omega	Site JJ	Contractor Omega	Pending Start	\$14,900,000	\$14,900,000	\$0
Project Gamma	Site KK	Contractor Gamma	In Progress	\$15,000,000	\$15,020,000	\$20,000
Project Epsilon	Site LL	Contractor Epsilon	Pending Start	\$15,100,000	\$15,100,000	\$0
Project Zeta	Site MM	Contractor Zeta	In Progress	\$15,200,000	\$15,220,000	\$20,000
Project Eta	Site NN	Contractor Eta	Pending Start	\$15,300,000	\$15,300,000	\$0
Project Theta	Site OO	Contractor Theta	In Progress	\$15,400,000	\$15,420,000	\$20,000
Project Iota	Site PP	Contractor Iota	Pending Start	\$15,500,000	\$15,500,000	\$0
Project Kappa	Site QQ	Contractor Kappa	In Progress	\$15,600,000	\$15,620,000	\$20,000
Project Lambda	Site RR	Contractor Lambda	Pending Start	\$15,700,000	\$15,700,000	\$0
Project Mu	Site SS	Contractor Mu	In Progress	\$15,800,000	\$15,820,000	\$20,000
Project Nu	Site YY	Contractor Nu	Pending Start	\$15,900,000	\$15,900,000	\$0
Project Xi	Site ZZ	Contractor Xi	In Progress	\$16,000,000	\$16,020,000	\$20,000
Project Omicron	Site AA	Contractor Omicron	Pending Start	\$16,100,000	\$16,100,000	\$0
Project Pi	Site BB	Contractor Pi	In Progress	\$16,200,000	\$16,220,000	\$20,000
Project Rho	Site CC	Contractor Rho	Pending Start	\$16,300,000	\$16,300,000	\$0
Project Sigma	Site DD	Contractor Sigma	In Progress	\$16,400,000	\$16,420,000	\$20,000
Project Tau	Site EE	Contractor Tau	Pending Start	\$16,500,000	\$16,500,000	\$0
Project Upsilon	Site FF	Contractor Upsilon	In Progress	\$16,600,000	\$16,620,000	\$20,000
Project Phi	Site GG	Contractor Phi	Pending Start	\$16,700,000	\$16,700,000	\$0
Project Chi	Site HH	Contractor Chi	In Progress	\$16,800,000	\$16,820,000	\$20,000
Project Psi	Site II	Contractor Psi	Pending Start	\$16,900,000	\$16,900,000	\$0
Project Omega	Site JJ	Contractor Omega	In Progress	\$17,000,000	\$17,020,000	\$20,000
Project Gamma						

Bridgetown Community School - Grade 11 English Language Arts	
Principal: Mrs. Linda M. McLean Deputy Principal: Mr. Michael J. O'Farrell Address: 100 Main Street, Bridgetown, Nova Scotia Phone: (902) 542-2121; Fax: (902) 542-2122 Email: principal@bcs.ns.ca	
• Communication is a two-way process. • The teacher is a facilitator who guides and supports students as they learn.	
13. Seminar Writing	<p>• Communication is a two-way process. • The teacher is a facilitator who guides and supports students as they learn.</p> <p>• Students will be asked to write a seminar paper on a topic of their choice. This may include a research paper, a critical analysis of a text, or a personal narrative.</p>
14. Research Project	<p>• Communication is a two-way process. • The teacher is a facilitator who guides and supports students as they learn.</p> <p>• Students will be asked to complete a research project on a topic of their choice. This may include a research paper, a critical analysis of a text, or a personal narrative.</p>
15. Research Project	<p>• Communication is a two-way process. • The teacher is a facilitator who guides and supports students as they learn.</p> <p>• Students will be asked to complete a research project on a topic of their choice. This may include a research paper, a critical analysis of a text, or a personal narrative.</p>
16. Reading Project	<p>• Communication is a two-way process. • The teacher is a facilitator who guides and supports students as they learn.</p> <p>• Students will be asked to complete a reading project on a topic of their choice. This may include a research paper, a critical analysis of a text, or a personal narrative.</p>
17. Reading Project	<p>• Communication is a two-way process. • The teacher is a facilitator who guides and supports students as they learn.</p> <p>• Students will be asked to complete a reading project on a topic of their choice. This may include a research paper, a critical analysis of a text, or a personal narrative.</p>
18. Reading Project	<p>• Communication is a two-way process. • The teacher is a facilitator who guides and supports students as they learn.</p> <p>• Students will be asked to complete a reading project on a topic of their choice. This may include a research paper, a critical analysis of a text, or a personal narrative.</p>
19. Reading Project	<p>• Communication is a two-way process. • The teacher is a facilitator who guides and supports students as they learn.</p> <p>• Students will be asked to complete a reading project on a topic of their choice. This may include a research paper, a critical analysis of a text, or a personal narrative.</p>
20. Reading Project	<p>• Communication is a two-way process. • The teacher is a facilitator who guides and supports students as they learn.</p> <p>• Students will be asked to complete a reading project on a topic of their choice. This may include a research paper, a critical analysis of a text, or a personal narrative.</p>
21. Reading Project	<p>• Communication is a two-way process. • The teacher is a facilitator who guides and supports students as they learn.</p> <p>• Students will be asked to complete a reading project on a topic of their choice. This may include a research paper, a critical analysis of a text, or a personal narrative.</p>

Category	Project Name	Start Date	End Date	Budget	Actual Cost	Completion Status	Notes
Software Development	ERP System	2023-01-01	2023-06-30	\$1,000,000	\$950,000	In Progress	Scope approved, awaiting final review.
Infrastructure	Data Center Upgrade	2023-02-01	2023-05-15	\$500,000	\$480,000	Completed	On budget, delivered as planned.
Hardware	Laptop Purchase	2023-03-01	2023-04-15	\$200,000	\$190,000	Completed	Delivered early, exceeded performance expectations.
Consulting Services	Market Research	2023-04-01	2023-04-30	\$100,000	\$95,000	Completed	Scope adjusted, delivered on time.
Marketing	Social Media Ads	2023-05-01	2023-05-31	\$50,000	\$45,000	Completed	On budget, achieved target engagement.
R&D	New Product Dev	2023-06-01	2024-01-31	\$2,000,000	\$1,800,000	In Progress	Scope expanded, tracking slightly behind.
Customer Support	Tech Support Platform	2023-07-01	2023-08-15	\$100,000	\$90,000	Completed	On budget, improved customer satisfaction.
Logistics	Warehouse Automation	2023-08-01	2024-02-28	\$3,000,000	\$2,800,000	In Progress	Scope reduced, delivery delayed by 3 months.
Total Budget				\$5,000,000	\$4,600,000		
Total Actual Cost					\$4,600,000		
Total Completion Status						Overall 92% Complete	

Project Overview		Project Details		Financials		Timeline		Risk & Issues	
Section	Description	Value	Unit	Amount	Unit	Start Date	End Date	Impact	Probability
Project Name	Project Alpha	0.8	Version	1.0	Build	2023-01-01	2023-03-31	High	Medium
Project Lead	John Doe	1.0	Experience Level	5 years	Years	2023-01-01	2023-03-31	Medium	Low
Budget Allocation	Software Development	500,000	USD	500,000	USD	2023-01-01	2023-03-31	Medium	Medium
Scope Definition	System A Integration	1,000,000	USD	1,000,000	USD	2023-01-01	2023-03-31	Medium	Medium
Resource Utilization	Team A	100%	Completion	100%	Completion	2023-01-01	2023-03-31	Medium	Medium
Timeline	Phase 1: Planning	100	Hours	100	Hours	2023-01-01	2023-01-15	Medium	Medium
Risk Register	System A Integration	100	Hours	100	Hours	2023-01-01	2023-03-31	Medium	Medium
Issues Log	System A Integration	100	Hours	100	Hours	2023-01-01	2023-03-31	Medium	Medium
Stakeholder Analysis	Management	100	Hours	100	Hours	2023-01-01	2023-03-31	Medium	Medium
Communication Plan	Management	100	Hours	100	Hours	2023-01-01	2023-03-31	Medium	Medium
Project Status	On Track	100	Hours	100	Hours	2023-01-01	2023-03-31	Medium	Medium
Final Report	Completed	100	Hours	100	Hours	2023-01-01	2023-03-31	Medium	Medium

Reported Discrepancy Between Actual and Predicted Values for the First 1000 Patients Treated With the New Chemotherapy Regimen		New Chemotherapy Regimen vs. Standard Chemotherapy Regimen	
Number	Time	Number	Time
Number of patients receiving new chemotherapy regimen	1110/1000	Number of patients receiving standard chemotherapy regimen	840/1000
Number of patients receiving new chemotherapy regimen who had complete response	520/1110	Number of patients receiving standard chemotherapy regimen who had complete response	400/840
Number of patients receiving new chemotherapy regimen who had partial response	300/1110	Number of patients receiving standard chemotherapy regimen who had partial response	200/840
Number of patients receiving new chemotherapy regimen who had stable disease	200/1110	Number of patients receiving standard chemotherapy regimen who had stable disease	100/840
Number of patients receiving new chemotherapy regimen who had progressive disease	110/1110	Number of patients receiving standard chemotherapy regimen who had progressive disease	140/840
Number of patients receiving new chemotherapy regimen who had unknown response	10/1110	Number of patients receiving standard chemotherapy regimen who had unknown response	10/840
Total number of patients receiving new chemotherapy regimen	1110/1000	Total number of patients receiving standard chemotherapy regimen	840/1000
Number of patients receiving new chemotherapy regimen who had complete response	520/1110	Number of patients receiving standard chemotherapy regimen who had complete response	400/840
Number of patients receiving new chemotherapy regimen who had partial response	300/1110	Number of patients receiving standard chemotherapy regimen who had partial response	200/840
Number of patients receiving new chemotherapy regimen who had stable disease	200/1110	Number of patients receiving standard chemotherapy regimen who had stable disease	100/840
Number of patients receiving new chemotherapy regimen who had progressive disease	110/1110	Number of patients receiving standard chemotherapy regimen who had progressive disease	140/840
Number of patients receiving new chemotherapy regimen who had unknown response	10/1110	Number of patients receiving standard chemotherapy regimen who had unknown response	10/840
Total number of patients receiving new chemotherapy regimen	1110/1000	Total number of patients receiving standard chemotherapy regimen	840/1000

Project Name		Project Address		Project Description		Project Status		Project Manager		Project Contact	
Project One	Project One Address	Project One Address Line 1	Project One Address Line 2	Project One Description	Project One Description	Project One Status	Project One Status	Project One Manager	Project One Manager	Project One Contact	Project One Contact
Project Two	Project Two Address	Project Two Address Line 1	Project Two Address Line 2	Project Two Description	Project Two Description	Project Two Status	Project Two Status	Project Two Manager	Project Two Manager	Project Two Contact	Project Two Contact

Project Overview		Financials		Timeline		Resources	
Category	Description	Budget	Actual	Start Date	End Date	Team	Comments
Task 1: Market Research	Conduct market research to identify target audience and competitive landscape.	\$5,000.00	\$4,800.00	2023-01-01	2023-01-15	Marketing Team	Completed
Task 2: Product Development	Design and prototype a new product line based on market research findings.	\$10,000.00	\$9,500.00	2023-02-01	2023-02-28	Product Dev Team	In Progress

Initial Assessment and Treatment Plan		Treatment Progress		Final Outcome	
Date of Assessment	Description of Problem	Date of Progress	Description of Progress	Date of Discharge	Description of Discharge Status
2023-01-01 Initial Assessment	Initial assessment and treatment plan established. The patient is a 35-year-old male with a history of hypertension and hyperlipidemia. He is currently experiencing symptoms of chest pain, shortness of breath, and fatigue. His blood pressure is 140/90 mmHg, heart rate is 80 bpm, and oxygen saturation is 95%.	2023-01-02 Initial treatment initiated with oral metformin 500mg bid and lisinopril 10mg daily. The patient is instructed to follow a low-sodium diet and increase physical activity.	2023-01-03 Initial treatment initiated with oral metformin 500mg bid and lisinopril 10mg daily. The patient is instructed to follow a low-sodium diet and increase physical activity.	2023-01-05 Initial treatment initiated with oral metformin 500mg bid and lisinopril 10mg daily. The patient is instructed to follow a low-sodium diet and increase physical activity.	Initial treatment initiated with oral metformin 500mg bid and lisinopril 10mg daily. The patient is instructed to follow a low-sodium diet and increase physical activity.
2023-01-06 Review of progress	Review of progress shows improvement in symptoms. Blood pressure is now 130/85 mmHg, heart rate is 75 bpm, and oxygen saturation is 97%.	2023-01-07 Review of progress shows improvement in symptoms. Blood pressure is now 130/85 mmHg, heart rate is 75 bpm, and oxygen saturation is 97%.	2023-01-08 Review of progress shows improvement in symptoms. Blood pressure is now 130/85 mmHg, heart rate is 75 bpm, and oxygen saturation is 97%.	2023-01-10 Review of progress shows improvement in symptoms. Blood pressure is now 130/85 mmHg, heart rate is 75 bpm, and oxygen saturation is 97%.	Review of progress shows improvement in symptoms. Blood pressure is now 130/85 mmHg, heart rate is 75 bpm, and oxygen saturation is 97%.
2023-01-11 Discharge planning	Discharge planning initiated. The patient will be discharged home with a prescription for lisinopril 10mg daily and metformin 500mg bid. The patient is instructed to follow a low-sodium diet and increase physical activity.	2023-01-12 Discharge planning initiated. The patient will be discharged home with a prescription for lisinopril 10mg daily and metformin 500mg bid. The patient is instructed to follow a low-sodium diet and increase physical activity.	2023-01-13 Discharge planning initiated. The patient will be discharged home with a prescription for lisinopril 10mg daily and metformin 500mg bid. The patient is instructed to follow a low-sodium diet and increase physical activity.	2023-01-14 Discharge planning initiated. The patient will be discharged home with a prescription for lisinopril 10mg daily and metformin 500mg bid. The patient is instructed to follow a low-sodium diet and increase physical activity.	Discharge planning initiated. The patient will be discharged home with a prescription for lisinopril 10mg daily and metformin 500mg bid. The patient is instructed to follow a low-sodium diet and increase physical activity.
2023-01-15 Final outcome	Final outcome shows resolution of symptoms. Blood pressure is now 130/85 mmHg, heart rate is 75 bpm, and oxygen saturation is 97%.	2023-01-16 Final outcome shows resolution of symptoms. Blood pressure is now 130/85 mmHg, heart rate is 75 bpm, and oxygen saturation is 97%.	2023-01-17 Final outcome shows resolution of symptoms. Blood pressure is now 130/85 mmHg, heart rate is 75 bpm, and oxygen saturation is 97%.	2023-01-18 Final outcome shows resolution of symptoms. Blood pressure is now 130/85 mmHg, heart rate is 75 bpm, and oxygen saturation is 97%.	Final outcome shows resolution of symptoms. Blood pressure is now 130/85 mmHg, heart rate is 75 bpm, and oxygen saturation is 97%.

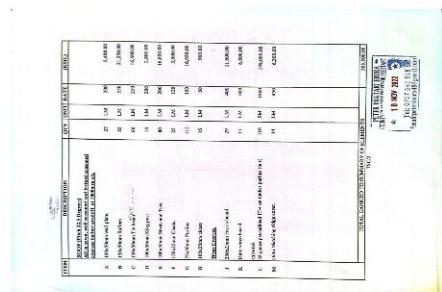
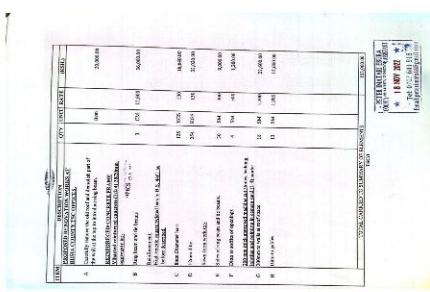
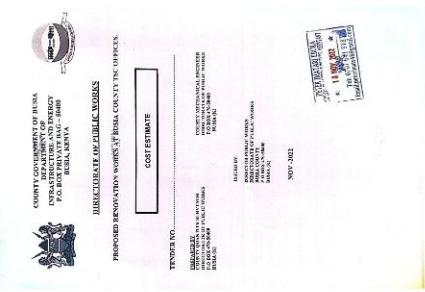
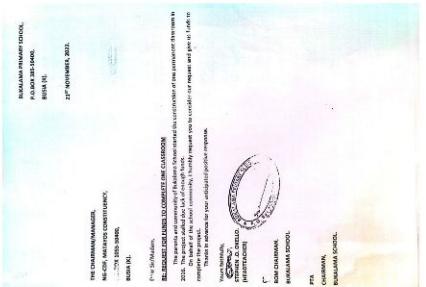
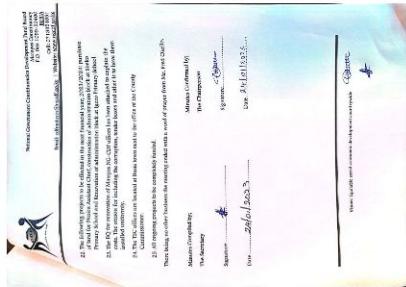
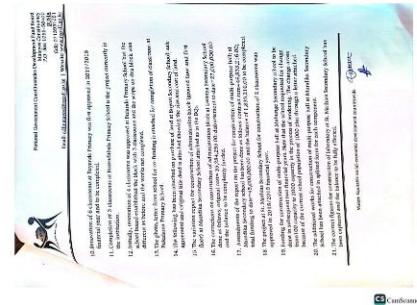
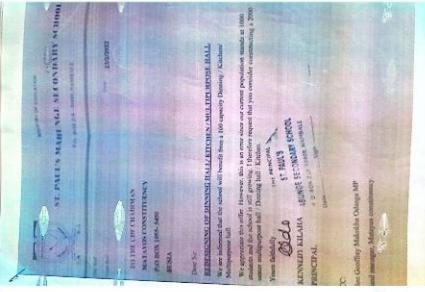
National Curriculum Framework for School Education		National Curriculum Framework for School Education	
National Curriculum Framework for School Education		National Curriculum Framework for School Education	
Task 1: Identification of the National Curriculum Framework for School Education		Task 2: Analysis of the National Curriculum Framework for School Education	
Curriculum Framework for School Education	Curriculum Framework for School Education	Curriculum Framework for School Education	Curriculum Framework for School Education
Curriculum Framework for School Education	Curriculum Framework for School Education	Curriculum Framework for School Education	Curriculum Framework for School Education

Project Documentation and Reporting		Project Management		Financial Management		Risk Management	
Category	Description	Role	Task	Role	Task	Role	Task
Project Charter	Establishes the project's purpose and scope.	Project Manager	Define project scope and objectives.	Project Manager	Monitor and control project activities.	Project Manager	Identify and analyze risks.
Scope Statement	Describes the project's deliverables and boundaries.	Project Manager	Develop detailed project plan.	Project Manager	Manage stakeholder expectations.	Project Manager	Develop risk response plan.
Requirements Document	Specifies the needs and expectations of the stakeholders.	Project Manager	Allocate resources and manage timelines.	Financial Manager	Monitor financial performance.	Risk Manager	Review and update risk register.
Design Document	Details the system architecture and design decisions.	Project Manager	Control changes to the project scope.	Financial Manager	Manage budget and costs.	Risk Manager	Assess and mitigate identified risks.
Implementation Plan	Specifies the steps and timeline for executing the project.	Project Manager	Monitor progress and performance.	Financial Manager	Perform financial forecasting.	Risk Manager	Communicate risk information to stakeholders.
Test Plan	Specifies the testing strategy, scope, and schedule.	Project Manager	Manage quality assurance processes.	Financial Manager	Perform financial reporting.	Risk Manager	Review and update risk register.
Deployment Plan	Specifies the process for launching the project's products or services.	Project Manager	Manage post-project activities.	Financial Manager	Perform financial audit.	Risk Manager	Finalize risk response plan.
Lessons Learned Report	Summarizes what was learned from the project's execution.	Project Manager	Document lessons learned.	Financial Manager	Perform financial review.	Risk Manager	Update organizational knowledge base.

Tutoring Committee		Tutoring Committee		Tutoring Committee	
Subject	Grade	Subject	Grade	Subject	Grade
Math	1-8	Math	1-8	Math	1-8
Science	1-8	Science	1-8	Science	1-8
ELA	1-8	ELA	1-8	ELA	1-8
SS	1-8	SS	1-8	SS	1-8
ESL	1-8	ESL	1-8	ESL	1-8
Other	1-8	Other	1-8	Other	1-8
Total	60	Total	60	Total	60
Number of Tutors	10	Number of Tutors	10	Number of Tutors	10
Number of Students	60	Number of Students	60	Number of Students	60
Number of Hours	100	Number of Hours	100	Number of Hours	100
Number of Days	10	Number of Days	10	Number of Days	10
Number of Months	1	Number of Months	1	Number of Months	1
Number of Years	1	Number of Years	1	Number of Years	1

<p>Ministry of Education and Training National Curriculum Committee</p> <p>Ministry of Education and Training No. 10 Hoang Dieu Street, Hanoi, Vietnam Tel: +84-4 3936 1111 Fax: +84-4 3936 1112 Email: curriculum@moet.gov.vn</p>	<p>National Curriculum Committee Ministry of Education and Training</p> <p>Ministry of Education and Training No. 10 Hoang Dieu Street, Hanoi, Vietnam Tel: +84-4 3936 1111 Fax: +84-4 3936 1112 Email: curriculum@moet.gov.vn</p>
Request Letter for Curriculum Development and Trial Implementation of the Curriculum for Grade 5, Primary School Subject: Curriculum for Grade 5, Primary School	
No.: 05/CUR/AM/01/2020-DT/NC Date: 10/07/2020	
From: National Curriculum Committee To: National Curriculum Committee	
Re: Curriculum for Grade 5, Primary School	
Dear Sir/Madam,	
<p>We are writing to you to request your permission to implement the Curriculum for Grade 5, Primary School (hereinafter referred to as "the Curriculum") in our school from the academic year 2020-2021 onwards.</p>	
<p>The Curriculum is designed to reflect the latest research and best practices in education, ensuring that students receive a well-rounded education that prepares them for the challenges of the 21st century. It emphasizes critical thinking, problem-solving, and creativity, while also providing a strong foundation in core subjects like English, Mathematics, and Science.</p>	
<p>We believe that the Curriculum will provide our students with the skills and knowledge they need to succeed in their future studies and careers. We have conducted extensive research and consultation with teachers, parents, and other stakeholders to ensure that the Curriculum is suitable for our students and our school's specific needs.</p>	
<p>As per the requirements of the Curriculum, we have prepared a detailed implementation plan, which includes:</p> <ol style="list-style-type: none"> Curriculum framework and teaching materials; The curriculum calendar and teaching schedule; Curriculum evaluation and assessment procedures; Curriculum implementation and monitoring; Curriculum evaluation and improvement. 	
<p>We would appreciate your support and guidance in the implementation of the Curriculum. We are confident that it will be a success and will benefit our students greatly.</p>	
<p>Thank you for your attention to this matter.</p>	
<p>Yours sincerely,</p>	
Mr. Nguyen Van Phuc Chairman of the National Curriculum Committee	
Mr. Tran Van Khoa Deputy Chairman of the National Curriculum Committee	
Mr. Le Van Thanh Secretary of the National Curriculum Committee	
Mr. Vu Ngan Deputy Secretary of the National Curriculum Committee	
Mr. Pham Van Nhieu Deputy Secretary of the National Curriculum Committee	
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Rheumatoid arthritis		Osteoarthritis		Fibromyalgia		Tendonitis		Neuropathy	
Initial treatment	Subsequent treatment								
NSAID	NSAID or DMARD	NSAID	NSAID or DMARD	NSAID	NSAID or CCB	NSAID	NSAID or CCB	NSAID	NSAID or CCB
DMARD	NSAID or DMARD	NSAID	NSAID or DMARD	NSAID	NSAID or CCB	NSAID	NSAID or CCB	NSAID	NSAID or CCB
Corticosteroids	NSAID or DMARD	Corticosteroids	NSAID or DMARD	Corticosteroids	NSAID or CCB	Corticosteroids	NSAID or CCB	Corticosteroids	NSAID or CCB
Biologics	NSAID or DMARD	Biologics	NSAID or DMARD	Biologics	NSAID or CCB	Biologics	NSAID or CCB	Biologics	NSAID or CCB
Physical therapy	NSAID or DMARD	Physical therapy	NSAID or DMARD	Physical therapy	NSAID or CCB	Physical therapy	NSAID or CCB	Physical therapy	NSAID or CCB
Acupuncture	NSAID or DMARD	Acupuncture	NSAID or DMARD	Acupuncture	NSAID or CCB	Acupuncture	NSAID or CCB	Acupuncture	NSAID or CCB
Transcutaneous electrical nerve stimulation	NSAID or DMARD	Transcutaneous electrical nerve stimulation	NSAID or DMARD	Transcutaneous electrical nerve stimulation	NSAID or CCB	Transcutaneous electrical nerve stimulation	NSAID or CCB	Transcutaneous electrical nerve stimulation	NSAID or CCB
Botulinum toxin	NSAID or DMARD	Botulinum toxin	NSAID or DMARD	Botulinum toxin	NSAID or CCB	Botulinum toxin	NSAID or CCB	Botulinum toxin	NSAID or CCB
Prolotherapy	NSAID or DMARD	Prolotherapy	NSAID or DMARD	Prolotherapy	NSAID or CCB	Prolotherapy	NSAID or CCB	Prolotherapy	NSAID or CCB
Prostaglandin E1	NSAID or DMARD	Prostaglandin E1	NSAID or DMARD	Prostaglandin E1	NSAID or CCB	Prostaglandin E1	NSAID or CCB	Prostaglandin E1	NSAID or CCB
Other	NSAID or DMARD	Other	NSAID or DMARD	Other	NSAID or CCB	Other	NSAID or CCB	Other	NSAID or CCB



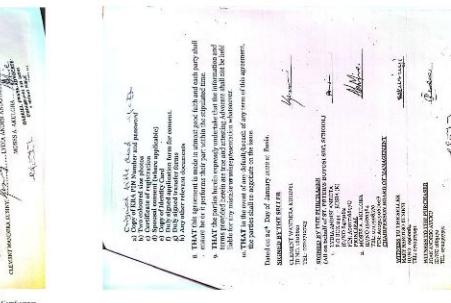
THE INSTITUTE		EST. DATE/TIME	EST. LOCATION	EST. BOUNDARIES	EST. AREA (sq km)
A	Philippines (Central Luzon)	17.11.1970 09:00	21.02.1970 09:00	Philippines (Central Luzon)	21,400
B	Philippines (Northern Mindanao)	4.30.1995 09:00	4.30.1995 09:00	Philippines (Northern Mindanao)	2,000
C	Philippines (Southern Mindanao)	6.14.1995 09:00	6.14.1995 09:00	Philippines (Southern Mindanao)	5,600
D	Philippines (Western Visayas)	4.10.1995 09:00	4.10.1995 09:00	Philippines (Western Visayas)	10,000
E	Philippines (Eastern Visayas)	4.10.1995 09:00	4.10.1995 09:00	Philippines (Eastern Visayas)	10,000
F	Philippines (Bicol)	4.10.1995 09:00	4.10.1995 09:00	Philippines (Bicol)	2,000
TOTAL CARIBBEAN ISLANDS					50,000
CARIBBEAN IN THE PACIFIC					50,000
CARIBBEAN ISLANDS					50,000

 Chrisanne

ITEM	DESCRIPTION	QTY	UNIT	PRICE	AMOUNT
A	Plates - 10" dia. and 10" deep	27	PC	\$1.00	\$27.00
B	Small bowls - 6" dia. and 3" deep	10	PC	\$1.00	\$10.00
C	Large bowls - 10" dia. and 3" deep	4	PC	\$1.00	\$4.00
D	Drinking cups - 10 oz.	12	PC	\$1.00	\$12.00
E	Small cups - 6 oz.	12	PC	\$1.00	\$12.00
F	Small cups - 6 oz.	12	PC	\$1.00	\$12.00
G	Small cups - 6 oz.	12	PC	\$1.00	\$12.00
H	Small cups - 6 oz.	12	PC	\$1.00	\$12.00
I	Small cups - 6 oz.	12	PC	\$1.00	\$12.00
J	Small cups - 6 oz.	12	PC	\$1.00	\$12.00
K	Small cups - 6 oz.	12	PC	\$1.00	\$12.00
L	Small cups - 6 oz.	12	PC	\$1.00	\$12.00

ITEM	DESCRIPTION	QTY.	UNIT PRICE	TOTAL
1	NUMBER OF ELEMENTS,			13,800.00
2	Plugs.....	100	135.00	13,500.00
3	Terminals.....	100	135.00	13,500.00
	<i>Total</i>			40,500.00

PRINTED ON 01-10-2018 BY 10:45 AM



THE SUBJECT	NAME, ADDRESS,	THEY WILL DO		THEIR DUTIES
		WHAT THEY WILL DO	WHEN THEY WILL DO IT	
1. <i>President</i>	President of the Association of the members of the school.	(1) To preside over all meetings of the association.	On the 1st day of every month.	1. To preside over all meetings of the association.
2. <i>Secretary</i>	Secretary of the Association of the members of the school.	(2) To keep a record of all proceedings of the association.	On the 1st day of every month.	2. To keep a record of all proceedings of the association.
3. <i>Treasurer</i>	Treasurer of the Association of the members of the school.	(3) To receive and pay out money.	On the 1st day of every month.	3. To receive and pay out money.
4. <i>Editor</i>	Editor of the school magazine.	(4) To edit the school magazine.	On the 1st day of every month.	4. To edit the school magazine.
5. <i>Librarian</i>	Librarian of the school library.	(5) To look after the school library.	On the 1st day of every month.	5. To look after the school library.
6. <i>Class Monitor</i>	Class Monitor of each class.	(6) To take care of the class.	On the 1st day of every month.	6. To take care of the class.
7. <i>Deputy Class Monitor</i>	Deputy Class Monitor of each class.	(7) To help the Class Monitor.	On the 1st day of every month.	7. To help the Class Monitor.
8. <i>Supervisors</i>	Supervisors of the students.	(8) To supervise the students.	On the 1st day of every month.	8. To supervise the students.
9. <i>Teachers</i>	Teachers of the school.	(9) To teach the students.	On the 1st day of every month.	9. To teach the students.
10. <i>Students</i>	Students of the school.	(10) To study hard.	On the 1st day of every month.	10. To study hard.

QUESTION	STATEMENT	ANSWER	TIME
1	A. <i>Thickening of the skin over the joints</i>	—	—
2	B. <i>Decreased heart rate</i>	—	—
3	C. <i>Decreased blood pressure</i>	—	—
4	D. <i>Decreased body temperature</i>	—	—
5	E. <i>Decreased heart rate and blood pressure</i>	—	—
6	F. <i>Decreased heart rate and body temperature</i>	—	—

<p>ST. PETER'S UNION MIXED SECONDARY SCHOOL PO BOX 344, BULAGU MOBILE: 075301342</p> <hr/> <p>CO-OPERATIVE CHILDREN'S EDUCATION EVALUATING OFFICE DAI, KALAMBO DISTRICT, ZAMBIA</p> <p>COLLECTIVE AGREEMENTS</p> <p>ALL INDIVIDUALS IN THE CO-OP CHILDREN'S EDUCATION EVALUATING OFFICE ARE ASKED TO SIGN THIS AGREEMENT.</p> <p>This is to confirm that we have read and understood the following terms and conditions of our work as members of the Co-operative Children's Education Evaluating Office.</p> <p>1. DUTIES AND RESPONSIBILITIES</p> <p>The members of the Co-operative Children's Education Evaluating Office shall be responsible for the evaluation of the Co-operative Children's Education system in the Dai, Kalambu District.</p> <p>2. PAYMENT OF FEES</p> <p>The members of the Co-operative Children's Education Evaluating Office shall receive payment for their services according to the agreed fee scale.</p> <p>3. CONFIDENTIALITY</p> <p>The members of the Co-operative Children's Education Evaluating Office shall keep all information received during the course of their work confidential.</p> <p>4. TERMINATION OF CONTRACT</p> <p>The members of the Co-operative Children's Education Evaluating Office shall be entitled to terminate their contract if they are unable to fulfil their duties or if they are not satisfied with the working conditions.</p> <p>5. DISPUTE RESOLUTION</p> <p>In case of disputes, the members of the Co-operative Children's Education Evaluating Office shall refer them to the appropriate authority for resolution.</p> <p>6. CONCLUSION</p> <p>We, the members of the Co-operative Children's Education Evaluating Office, hereby declare that we have read and understood the above terms and conditions of our work.</p> <p>CC:</p> <p>CONFIDENTIAL - DO NOT REMOVE CONFIDENTIALITY</p>
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GROSS SUMMARY	
ITEM/SECTION	DESCRIPTION / UNIT
1. Materials used.....	26 100%
2. Work & overhead costs.....	400 100%
3. Total cost.....	426 100%
PROFIT/LOSS	
Please indicate the amount of profit or loss you expect to receive from this job at 20% gross margin. Profit _____ Loss _____	
Please indicate the amount of profit or loss you expect to receive from this job at 10% gross margin. Profit _____ Loss _____	
Please indicate the amount of profit or loss you expect to receive from this job at 5% gross margin. Profit _____ Loss _____	
Please indicate the amount of profit or loss you expect to receive from this job at 0% gross margin. Profit _____ Loss _____	

<p>REPUBLIC OF MASSACHUSETTS MINISTRY OF TRANSPORTATION, HIGHWAYS, AND DEPARTMENT OF PLANNING DEPARTMENT OF PUBLIC WORKS</p> <p>MASSACHUSETTS STATE HIGHWAYS</p> <p>PROPOSED DANVERS BOUNDARY AT ST. PAUL'S CHURCH SECTION 1, NARRAGANSETT P.O. BOX 1389, DANVERS, MASS.</p> <p>COST ESTIMATE SHEET</p> <p>TELETYPE NO. _____</p> <p>MASSACHUSETTS STATE HIGHWAY ENGINEER'S OFFICE BOSTON, MASS. APRIL 2012</p>	
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 CamScanner

CamScanner

STATEMENT OF EQUITY		STATEMENT OF EQUITY	
	STATEMENT OF EQUITY		STATEMENT OF EQUITY
KARUNA	2,545,000	KARUNA	2,545,000
Subsidized Share Capital	100%	Subsidized Share Capital	100%
Capital Contribution - Retained	200%	Capital Contribution - Retained	200%
Reserve	100%	Reserve	100%
Surplus	100%	Surplus	100%
Equity	200%	Equity	200%
Total Equity	2,545,000	Total Equity	2,545,000

CanScanner

 CS Computer

NAME & NUMBER 200-0000000000000000 Specimen No. Date (Year) Name of Person Tested Age (Years) 1. <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	NAME & NUMBER 200-0000000000000000 Specimen No. Date (Year) Name of Person Tested Age (Years) 2. <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
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BUDDHIST FRIENDS' SOCIETY,
TO BOX 574 - STATE,
BURLA, U.S.A.
19th MARCH 2023.

THE THIRD AGONIZING MONTH
MEDITATION CONVENTURE,
BOX 6 BOX 1000-2000

Dear Sirs,
RE: REQUESTED FOR TEACHING MATERIALS.

We sincerely appreciate your willingness to provide us with teaching materials, we sincerely appreciate your generous offer to teach more of them, and they will help grow up in India.

Our school is built on a 1.175 ha land and we need help to make our environment beautiful and also conserve our soil. Please give no donation.

With thanks and regards,
John Cawley - M.

CS 1000

