

ACEs

INTERNATIONAL PVT. LTD.

ARCHITECTURAL CONSULTING AND ENGINEERING SERVICES



COMPANY PROFILE – 2026

“Building Globally and Perfecting Locally”

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Srijananagar-01, Bhaktapur

Regd No. 169354/73/74

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About Us

Architectural Consulting and Engineering Service International (ACEs International) was officially registered with the Registrar of Companies in Kathmandu on June 7, 2017, founded on the vision of “Building Globally and Perfecting Locally”.

We specialize in architectural design, project management, surveys, construction supervision, and reporting - acting as a single, accountable end-to-end consultant across the full project lifecycle. As a growing architectural private company, we have partnered with a wide range of national and government agencies – from national and local government bodies and government hospitals to NGOs, INGOs, private clients, laboratories, and building developers – on projects spanning community-level initiatives to national-scale programs.

Mission Statement

ACEs strives to ensure quality design and consulting services, expert supervision, and insightful baseline and end-line surveys ensuring impactful and efficient project outcomes.

Organization at a Glance

Company Name	ACEs International Pvt. Ltd. (Architectural Consulting and Engineering Services Pvt. Ltd.)
Registered	Registrar of Companies, Kathmandu – June 7, 2017 (Regd No. 169354/73/74)
No. of Employees	10 people (6 engineers)
Office Address	Srijananagar-01, Bhaktapur, Nepal
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Why Partner with ACEs

Since 2017, ACEs International has built a track record of trusted delivery across healthcare infrastructure, disaster-resilience and WASH programs, and private-sector development – partnering with JICA-funded programs, international NGOs, government hospitals, and private developers alike.

70 Completed Projects	9+ Years of Operation	3 Domains Served	6 Active Ongoing Projects
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Project Portfolio by Category

Bilateral & Government			11%
NGO/ INGOs			21%
Private			68%

Our Services

We deliver comprehensive, scalable architectural design and engineering services tailored to the unique regulatory, environmental, and **operational** demands of every built-environment engagement.

1. Architectural Design and Planning

We design and plan quality spaces – with particular depth in hospitals, laboratories, and public buildings – alongside industrial and commercial facilities. Every design is guided by a strong focus on sustainability and innovation, tailored to the evolving needs of society in architecture and its related fields.

2. Project Management and Supervision

We provide expert project management and supervision to ensure every project is built with precision, quality, and safety – with specialized experience in healthcare infrastructure, water and sanitation systems, and disaster-resilient construction, alongside industrial and commercial builds. From site inspections to close coordination with contractors, we oversee every stage to guarantee compliance with design, specifications, timelines, and budgets.

3. Local Support for Global Companies

We provide local consultancy for global companies operating in Nepal – offering market insights, strategic advice, and connections to local stakeholders and authorities, including agencies and partners in the health, education, and infrastructure resilience sectors. Our team ensures regulatory compliance, adherence to local standards, and reliable on-ground support for smooth project execution.

4. Technical Research and Evaluation

We perform comprehensive assessments and diagnostics of existing facilities and equipment, with particular expertise in healthcare and educational infrastructure, including detailed reports on structural conditions, maintenance contracts, statistical analysis, and coordination with local vendors.

Sector Spotlight – Bilateral & Government

ACEs has built strong partnerships with national and international consultants, as well as government agencies including JICA and JICS, contributing to the enhancement of Nepal's public infrastructure through facilities that meet international standards of safety and care.

▪ Supply of Meteorological Observation System

Type	JICS Grant Aid
Client	TEC International Inc.
Location	Nationwide — 13 sites across Nepal – Godavari, Palpa, Kapurkot, Sikta, Dhunche, Dhading, Pansayekhola, Charikot, Nijgadh, Udayapur, Nawalpur, Tumlingtar and Khopasi
Duration	May 2024 – March 2026
Background	Funded by a grant from the Government of Japan to the Government of Nepal. This grant is part of Japan's Grant Aid for the Economic and Social Development Programme for Nepal (FY2017), which is designed to contribute to the country's socio-economic development efforts.
Activities	• Conducted detailed feasibility surveys across 13 sites in Nepal to ensure optimal placement and technical viability feasibility • Provide specialized professional expertise throughout the project lifecycle, covering both design reviews and rigorous construction supervision • Assign and manage highly skilled personnel while providing all necessary field and office facilities • Systematically compile all data, designs, and documentation developed for the system



■ The Project for the Improvement of Medical Equipment in Advanced Public Hospitals (Phase II)

Type	JICA Grant Aid
Client	International Techno Center Co., Ltd.
Location	Inside Kathmandu Valley — 8 hospitals, namely Kanti Children's Hospital, Bir Hospital, Patan Hospital, Shahid Gangalal National Heart Centre, Paropakar Maternity and Women's Hospital, National Trauma Centre, Human Organ Transplant Centre and Mammohan Cardiothoracic Vascular and Transplant Centre
Duration	July 2023 – January 2024
Background	By 2015/16, non-communicable diseases (NCDs) accounted for over 80% of inpatient and outpatient cases in Nepal, yet public tertiary hospitals lacked adequate NCD-related equipment. Based on the finding of Preparatory survey, "The Project for the Improvement of Medical Equipment in Advanced Public Hospitals" is designed to provide eight advanced public hospitals in Kathmandu Valley with medical equipment that will contribute to strengthening health services for NCDs, and is positioned as a high priority project in achieving the NHSS through grant assistance from the Government of Japan.
Activities	• Conducted regular on-site visits to monitor renovation progress and installation of MRI, CT, and X-ray and ensure compliance with technical drawings and specifications • Documented site conditions and delivered systematic progress reporting throughout the project • Coordinated effectively with government bodies (MoHP) and hospital stakeholders to resolve on-site issues • Worked as the local consultant for Japanese consultant to oversee all the works on behalf of Japanese experts.

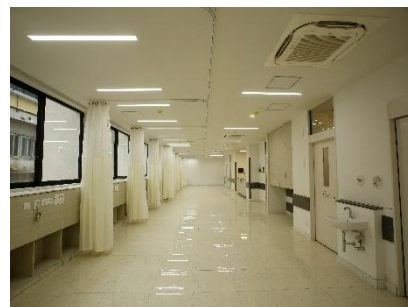


■ **Preparatory Survey on The Project for the Improvement of Medical Equipment in Advanced Public Hospitals (Phase I)**

Type	JICA Grant Aid
Client	International Techno Center Co., Ltd.
Location	8 hospitals inside Kathmandu Valley + 5 local-area hospitals, namely BP Koirala Institute of Health Science, BP Koirala Memorial Cancer Hospital, Karnali Academy of Health Science, GP Koirala National Centre for Respiratory Disease, and Sushil Koirala Cancer Hospital, Narayani Hospital and Rapti Academy of Health Science
Duration	September 2020 – January 2022
Background	By 2015/16, non-communicable diseases (NCDs) accounted for over 80% of inpatient and outpatient cases nationally, yet Nepal's public tertiary hospitals lacked adequate NCD-related equipment. In response to a request from the Government of Nepal, the Government of Japan decided to conduct a preparatory survey for cooperation. The survey was conducted both remotely and by dispatching a field survey team due to the impact of the spread of the coronavirus infection.
Activities	• Interviewed hospital management and conducted site inspections covering organizational structure, staffing, bed capacity, and patient volumes • Assessed existing medical equipment — manufacturer, model, and condition — and reviewed maintenance contracts • Identified and justified requirements for new equipment • Verified hospital layout charts against existing site conditions, prepared new design drawings, and supported the preparation of cost estimations across all technical detailing. • Documented site conditions and delivered systematic progress reporting throughout the project • Worked as the local consultant for Japanese consultant to oversee all the works on behalf of Japanese experts.

- The Program for Rehabilitation and Recovery from Nepal Earthquake (The Subproject of Reconstruction of Paropakar Maternity and Women's Hospital, and Reconstruction of Bir Hospital)

Type	JICA Grant Aid
Client	K.ITO Architects & Engineers Inc.
Location	Paropakar Maternity and Women's Hospital, and Bir Hospital
Duration	September 2018 – June 2020
Background	JICA Nepal supported the reconstruction of both the Hospitals in Kathmandu along with provision of part of required medical equipment. The reconstruction work falls under JICA's Grant Assistance 'Program on Rehabilitation and Recovery from Nepal Earthquake'. After the earthquake in 2015, health services at these public hospitals were severely affected due to damages to their infrastructure. Through reconstruction of these infrastructures JICA aims to support the provision of safe and quality health services to the general public in Nepal. The project was based on the concept of "Build Back Better" for creating a resilient society to cope with future disasters.
Activities	• Checked shop drawings and construction plans to confirm consistency with contract documents and reported findings accordingly • Coordinated effectively with government bodies (MoHP) and hospital stakeholders to resolve on-site issues • Provided general office support, documentation, and other services to assist construction supervision as instructed



Sector Spotlight – NGO/ INGOs

Across Nepal, ACEs delivers rigorous feasibility, design, and construction-supervision support to development partners, spanning community water and sanitation infrastructure and school-building programs. Across these engagements, ACEs reviews designs, coordinates with contractors, oversees construction quality, and conducts final verification to ensure lasting infrastructure outcomes.

■ Improvement of Maternal and Child Health Care Services (IMPACT Project)

Type	INGO
Client	ADRA Nepal
Location	10 health facilities across Karnali and Madhesh Provinces — 5 in Jajarkot (Dhime, Bhur, Sepukhola, Limsa, Bhagwati) and 5 in Rautahat (Chandranigahapur, Mahamapur, Paroha, Gaur, Auriya)
Duration	August 2025 – March 2026 (120 Days)
Background	With financial support from UNFPA, ADRA Nepal is strengthening community health systems and climate-resilient infrastructure across two of Nepal's most underserved provinces. Ten health facilities suffering from aging infrastructure, inadequate climate resilience, and insufficient energy and sanitation systems were identified for structural improvement and functional upgrading.
Activities	- Conducted site assessments and structural evaluations, and prepared detailed design documents and BOQs - Prepared comprehensive before-and-after photographic documentation for each health facility - Provided technical backstopping to support completion of remaining refurbishment works - Ensured contractor compliance with approved design drawings, technical specifications, and cost estimates - Conducted post-refurbishment inspections and testing confirming compliance with national standards and UNFPA guidelines - Prepared and submitted a final technical report and handed over all deliverables — updated drawings, BOQs, bid documents, specifications, and photographic records

PROJECT SITES



District	Health Facility	Municipality	Type
Jajarkot	Limsa PHC	Barekot Rural Municipality	BEmONC
	Bhur HP	Bheri Municipality	Birthing Center
	Bhagawoti HP	Nalgad Municipality	Birthing Center
	Sakala HP	Barekot Rural Municipality	Birthing Center
	Dhime HP	Kushe Rural Municipality	Birthing Center
Rautahat	District Hospital	Gaur Municipality	CEmONC
	Chandranigahapur Hospital	Chandranigahapur Municipality	BEmONC
	Parroha Municipal Hospital	Parroha Municipality	BEmONC
	Auriya HP	Ishanath Municipality	Birthing Center
	Mahamadpur HP	Garuda Municipality	Birthing Center

▪ **Regional Development of Ganesh Bharati Secondary School Classroom Construction (GBSSCCo) in Banepa**

Type	INGO
Client	ADRA Nepal
Location	Banepa-12, Kavrepalanchowk
Duration	April 2025 – September 2025
Background	ADRA Korea collaborates with ADRA Nepal on the "Child Sponsorship Project," which has supported children's education and quality of life in Kavre and Lalitpur districts for many years. A key goal of the project is to improve school infrastructure and provide quality education through collaboration among government and local communities. As part of this, the project designed a major intervention to construct four classrooms in targeted communities (marginalized, Dalit, indigenous, minority, and disabled), with the overall objective of providing technical support for the design, estimation, and construction of the four classrooms.
Activities	• Reviewed designs, drawings, BoQ, and construction plans for four-classroom construction, CGI sheet roofing, and electrical works • Provided technical support and oversaw labor and construction quality monitoring and coordinated with the project Officer to complete assignments and documentation in a timely manner • Prepared infrastructure design in accordance with the basic requirements of Government of Nepal's building standards • Assisted the ADRA team with technical guidance and monitoring for all building construction tasks • Conducted after-construction tests of the infrastructure as prescribed by ADRA Nepal • Ensured detailed estimates and civil/electrical designs were properly followed



■ Construction of Overhead Tank and Water Distribution System as part of "Health Reform Project II"

Type	INGO
Client	ADRA Nepal Country Office
Location	Bardiya, Bijayanagar, Barbardiya Municipality-11
Duration	June 2024 – December 2024
Background	ADRA Japan collaborates with ADRA Nepal on the "Health Reform Project" in Bardiya district, funded by MoFA Japan, aimed at improving nutrition care and WASH service access for marginalized and vulnerable communities. The project included a major intervention to improve safe drinking water access, with the assignment's objective being to provide technical support for the design, estimation, and construction of an Overhead Tank and Water Distribution System, along with construction supervision.
Activities	- Reviewed and finalized designs, drawings, and construction plans for all RCWSS infrastructure - Prepared infrastructure design per WASH and GoN building standards - Provided technical assistance and monitoring support to project staff and contractor - Oversaw labor and construction quality, addressing deviations as needed - Supported the local construction committee/ contractor and coordinated documentation with the Project Coordinator - Verified construction materials, specifications, and estimates against contractor work - Conducted after-construction tests as prescribed by ADRA Nepal



■ Construction of PAD Factory

Type	INGO
Client	NIDISI
Location	Chitwan, Mohanpur-16
Duration	December 2023 - March 2024
Background	Using hands-on experience in Nepal, NIDISI develops and refines its social business approaches, sharing these best practices with other like-minded organizations to spread solutions from Nepal to other countries in the Global South. NIDISI's vision is to work towards more equal opportunities by creating, sharing, and spreading these Social Business solutions everywhere. The PAD Factory forms part of this mission, supporting NIDISI's menstrual health focus area.
Activities	• Assisted in municipal approval and provided continuous onsite construction supervision • Coordinated with the contractor to ensure construction quality and supported procurement of materials • Prepared and submitted progress reports, meeting minutes, and other project documentation • Attended weekly/ monthly meetings with the contractor and daily site reporting • Reviewed work and recommended payments; managed variation work • Prepared as-built and technical drawings • Coordinated meetings and site visits with NIDISI's site supervisor, project manager and expert



- Children Building Sustainable Water and Sanitation Environment in Nepal as part of “Health Reform Project I”

Type	INGO
Client	ADRA Nepal
Location	Bardiya, Dhakela-Barbardiya-09
Duration	October 2023 – December 2023
Background	In Bardiya, 17% of the rural population lack access to any drinking water on their premises and only 25% have access to drinking water treated with appropriate methods. The vulnerability to infections from contaminated water sources is high (90%) among poor communities. NDHS (part of ADRA’s Health reform Project) includes the provision of safe drinking water through the installation of a YAMAHA water purification system. The project comprises the construction of water faucets at five different locations, extending the water supply pipelines by almost 5,000 meters, benefitting 300-350 families.
Activities	- Reviewed and finalized designs, drawings, and construction plans for all YCWSS infrastructure - Conducted detailed site assessments of the Yamaha water plant, overhead water station, and community pipeline network - Provided technical recommendations and supported minor maintenance and updated GPS mapping of community faucets - Measured water flow to identify performance gaps and verified that improvements were implemented and functioning reliably - Supervised construction alongside representatives of Yamaha Motors - Prepared and submitted a final technical report and handed over all deliverables to ADRA Nepal



■ Construction of Fiber Factory

Type	INGO
Client	NIDISI
Location	Ratangang, Nawalparasi
Duration	May 2023 – July 2023
Background	Menstruation carries stigma in Nepal, and limited education, poor access to products, and reliance on plastic-based options drive health issues, absenteeism, and economic exclusion for women. NIDISI addressed this by founding Sparśa, a women-led Social Business making compostable menstrual pads from banana fibers employing women in poverty and funding menstrual awareness programs through the PAD Factory.
Activities	- Assisted in municipal approval and provided continuous onsite construction supervision - Coordinated with the contractor to ensure construction quality and supported procurement of materials - Prepared and submitted progress reports, meeting minutes and other project documentation - Attended weekly/ monthly meetings with the contractor and conducted daily site reporting - Reviewed work and provided payment recommendations; managed variation work as needed - Prepared as-built and further technical drawings as needed - Attended meetings with NIDISI's site supervisor and project manager, and coordinated site visits by the project manager as required



Sector Spotlight – Private

ACEs brings the same rigor of design, planning, and supervision to private developers — from hospitality venues to healthcare projects and individual residences.

■ Shree Ram Suwal Residence

Type	Residence
Client	Shree Ram Suwal
Location	Deko Miba Planning, Bhaktapur
Area	265 square meters
Duration	August 2023 – July 2026
Activities	• Prepared architectural design, planning and interior of the project in accordance with the client's preferences • Assisted in municipal approval and provided continuous onsite construction supervision • Provided project management and supervision throughout the course of construction • Advised on the overall selection of materials, finishes, and fittings for the project • Coordinated with the contractor to ensure construction quality and supported procurement of materials



■ Sheraton Banquet

Type	Hospitality
Client	Sheraton Banquet
Location	Jagati, Bhaktapur
Area	2,860 square meters
Duration	June 2023 – April 2025
Activities	• Prepared detail design, drawings, and interior design of the project • Provided construction supervision throughout the project • Advised on the overall selection of materials, finishes, and fittings for the project • Provided project management and supervision throughout the course of construction

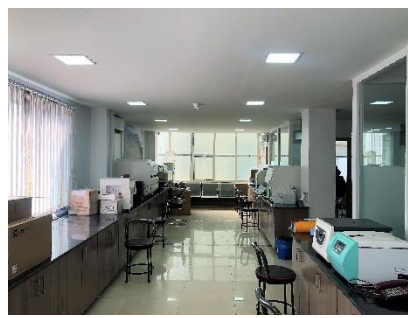


■ The Project for the Improvement of Dhulikhel Hospital Trauma and Emergency Center [DHTEC]

Type	Healthcare Project
Client	K.ITO Architects & Engineers Inc.
Location	Dhulikhel, Kavre
Area	-
Duration	September 2023 – Feb 2024
Activities	• General Consulting Works • Preparation/Modification of the Architectural Detail Drawings • Assistance for Building Permit procedure

■ Sutra Diagnostic Pvt. Ltd.

Type	Healthcare Project
Client	Sutra Diagnostic Pvt. Ltd.
Location	Chuchepati, Boudha
Area	192.32 square meters
Duration	July 2021 – February 2022
Activities	• Prepared architectural design and planning for the project • Prepared the interior design of the project along with rendered 3D images • Provided project management and supervision throughout the course of construction



Current Engagements

ACEs is currently engaged on the following active projects, reflecting continued trust from long-standing government, NGO, and private-sector partners.

Project	Client	ACEs' Role	Status
The Project for the Improvement of Dhulikhel Hospital Trauma and Emergency Center	Consortium of Oriental Consultants Global Co. Ltd., K.I.T.O Architects & Engineers Inc., and International Techno Center Co., Ltd.	Construction supervision and end-to-end consulting service	<i>Ongoing</i>
Strengthening Medical Facilities in the Public Hospitals in Nepal	International Techno Center Co., Ltd.	Support to the consultant during the Defects Liability Period (DLP) and preparation of a proposal for a new project	<i>Ongoing</i>
The Project for the Improvement of Japanese Language Classroom at the Campus of International Languages	Love Green Nepal	Field assessment, photographic documentation, preparation of drawings and BoQs, technical support, construction supervision and quality assurance	<i>Ongoing</i>
Information Gathering on the Project for Promoting Import and Export of Electricity and Improving Power System Stabilization in Nepal	Oriental Consultants Global Co. Ltd.	Information collection, assisting in meetings, photographic documentation, supporting the Japanese consultant in understanding, analyzing, translating data, information and documents written in Nepali, submit the report reflecting the findings and information	<i>Ongoing</i>
Child-WASH Project, Bardiya District	ADRA Nepal	Field assessment, photographic documentation, review of drawings and BoQs, technical support and quality assurance	<i>Ongoing</i>
Development of Urban-Centric Adolescent and Youth-Friendly Health Services (AFHS) in Civil Hospital	ADRA Nepal	Field assessment, photographic documentation, review of drawings and BoQs, technical support and quality assurance	<i>Ongoing</i>

Let's Build the Next Chapter Together

Whether you are a government agency, an international development partner, or a private developer, ACEs International brings the technical depth, on-the-ground presence, and end-to-end accountability needed to see your project through — built globally, perfected locally.

Get in Touch

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Thank you for considering ACEs International as your architectural and engineering partner.