

Summary of PPP Projects in the Pipeline

Update as of April 19, 2024

| Proto sta | No. | Estimated Project Cos | | | |
|---|-----|-----------------------|---------------------------------|--|--|
| Projects | NO. | in billions PHP | in billions USD ¹ | | |
| PPP Projects in the Pipeline ² | 123 | 2,525.75 | 50.52 | | |
| National | 101 | 2,408.40 | 48.17 | | |
| Solicited | 63 | 565.50 | 11.31 | | |
| Unsolicited | 38 | 1,842.89 | 36.86 | | |
| Local | 22 | 117.36 | 2.35 | | |
| Solicited | 7 | 8.25 | .16 | | |
| Unsolicited | 15 | 109.11 | 2.18 | | |

Note:

This list includes only those projects where the PPP Center is involved in either the development, appraisal, procurement or implementation, and those projects not belonging to the former but which the PPP Center is monitoring.

¹ 1 USD = 50 PHP conversion rate

² Pipeline refers to projects under procurement, competitive challenge, negotiation, approval, development, conceptualization, and initial evaluation by IA.



| No. | PROJECT TITLE | PROJECT DESCRIPTION | IMPLEMENTING AGENCY | PROJECT PROPONENT | CONTRACTUAL SCHEME | REGION | SECTOR | ESTIMATED PROJECT COST (in PhP Billion) |
|-----|--|--|--|---|-----------------------|--|-------------------------|---|
| | In the case of <u>unsolicited propo</u> winning private proponent. | <u>Is</u> , these are those within the procurement stage – from the pu <u>sais</u> , these are those within the competitive challenge stage – | | | | | ate proponent. | |
| | | | | | | | | |
| 1 | | The 300-bed project involves the financing, designing, engineering, construction, operation, and maintenance of the entire UP Philippine General Hospital (PGH) Diliman, and procurement, maintenance, and periodic replacement of medical and non-medical equipment. Commercial activities relevant to the hospital such as parking and food and beverage outlets are also included in the Project. | University of the Philippines - Philippine General Hospital | | BTO | National Capital Region | Health | 6.05 ² |
| | Baguio General Hospital & Medical Center (BGHMC) | The project involves the retrofitting of the BGHMC's existing dormitory building into a functional dialysis center for delivery of quality services. The private sector partner is expected to be responsible for the finance, design, construction, supply of machines and equipment, and the operation and maintenance of the facility. | Department of Health (DOH) | | BOT | Cordillera Administrative Region | Health | 0.40 |
| 3 | Bislig City Bulk Water Supply | The project involves the design, financing, construction, operations, and maintenance of a bulk water supply and the rehabilitation of the water district's distribution network. | Bislig City Water District | | VL | Region XIII | Water and Sanitation | 0.71 |
| 4 | Bislig City Septage Project | The project involves the design, financing, construction, and operations and maintenance of a septage treatment facility. | Bislig City Water District | | JV | Region XIII | Water and Sanitation | 0.08 |
| UNS | OLICITED | | | | | | | |
| | UNDER COMPETITIVE CHA | LLENGE | | | | | | |
| | Tarlac-Pangasinan-La Union Expressway (TPLEX) Extension Project | The project involves the design, financing, construction, operation, and maintenance of a 59.4-km, four-lane TPLEX Extension Project from Rosario to San Juan, La Union. | Department of Public Works and Highways (DPWH) | San Miguel Holdings Corporation | BOT | Region I | Road | 23.40 |
| | Laguindingan Airport Project | The subject unsolicited project will involve the upgrading, O&M, and future expansion of the Laguindingan Airport which will include the following components: a. Taking-over of the O&M of the existing facilities of Laguindingan Airport; b. Execution of the upgrade works, which include initial terminal expansion and refurbishment of the existing terminal; c. Future capacity augmentations through expansion or construction of a new passenger terminal and other buildings, along with all associated infrastructure and facilities; d. Installation of all required equipment and associated facilities; e. Enhancement or development of airside facilities to meet the enhanced scale of operations at the airport; and f. O&M of all enhanced airside facilities. | Department of Transportation (DOTr) and Civil Aviation Authority of the Philippines (CAAP) | Aboitiz InfraCapital, Inc. | OAT | Region X | Transport | 12.75 |
| | | proposals submitted prior to the effectivity of the PPP Code that have been acception the effectivity of the PPP Code that have been acception of the PPP Code that have been acception. | | | - | | | |
| | | The project involves upgrade, expansion, operations, and maintenance of the New Bohol International Airport, over a period of 35 years from the start of the turnover of their operations and maintenance. | Department of Transportation (DOTr) and Civil Aviation Authority of the Philippines (CAAP) | Aboitiz InfraCapital Inc. | OAT | Region VII | Transport | 4.53 |
| | Aquilino Q. Pimentel Jr. International Convention Center Project | The Project Concept is for the operation and maintenance of the Aquilino Q. Pimentel Jr. International Convention Center (APICC) as a premier sports and special events venue. | Tourism Infrastructure and Enterprise Zone Authority (TIEZA) | Premier Islands Management Corporation (PIMC) | JV | Region X | Tourism | 0.06 |

| No. | PROJECT TITLE | PROJECT DESCRIPTION | IMPLEMENTING AGENCY | PROJECT PROPONENT | CONTRACTUAL SCHEME | REGION | SECTOR | ESTIMATED PROJECT COST (in PhP Billion) |
|-----|---|---|--|---|-----------------------|--|--|---|
| 3 | Financing, Upgrade, Design and Development, and Operation and Maintenance of the Philippine Identification System | The project involves the financing, upgrade, design and development, and operation and maintenance of the existing IT System that is designed to collect, store, maintain, manage and verify identity information of qualified individuals who deal with government agencies and other public and private persons or entities, required to be administered under the PhilSys. | Philippine Statistics Authority (PSA) | Aboitiz InfraCapital, Inc. and Unisys Public Sector Services | BTO | Multiple Regions | Information and Communication Technology (ICT) | 4.34 |
| 4 | Boracay Bridge Project | The scope of the Project is the financing, design, construction, operation and maintenance of a 1.2 km bridge infrastructure between Boracay Island and Caticlan, Malay to facilitate the following activities: a) Provision and operation of a limited-access toll-bridge system; and b) Carriage of pedestrian lanes, bikeways, power, telecommunication, water supply, sewerage, utility lines and public land transportation services The Proposed bridge will be a two-way two-lane bridge (1x1, 1 lane in each direction) with provision for a bike lane and sidewalk on each side. A median strip to separate opposing traffic will be provided. The initial concept design assumes a 14.5 m bridge from edge to edge. | Department of Public Works and Highways (DPWH) | San Miguel Holdings Corporation | ВОТ | Region VI | Transport | 6.50 |
| 5 | Rehabilitation, Operation, Maintenance and Expansion of Puerto Princesa International Airport | The Project aims to improve the management and operational capability of the Civil Aviation Authority of the Philippines (CAAP) of the Puerlo Princesa International Airport through Operate-Add- Transfer (OAT) contractual agreement. This Project Includes: (1) renovation, development and expansion of the existing Passenger Terminal Building (PTB) and its Associated Facilities per international civil aviation standards to accommodate the demand; (2) construction of an apron adjacent to the new PTB extension; (3) renovation, development or expansion of commercial assets, Cargo Handling Facilities and Discretionary Facilities; (4) planning, design and expansion of all Utility Systems necessary for undertaking the Works, construction of the commercial assets; (5) operation and maintenance of the concessionaire O&M Facilities and installation of all information technology and other equipment required for the proper operation and maintenance of the airport, excluding air navigation systems, air traffic control systems and security systems and equipment. | Department of Transportation (DOTr) and Civil Aviation Authority of the Philippines (CAAP) | Prime Asset Ventures, Inc. Consortium | OAT | Region IV-B | Transport | 11.22 |
| 6 | Rehabilitation-Expansion- Operation-Maintenance of the Iloilo International Airport | The Project aims to improve the management and operational capability of the Civil Aviation Authority of the Philippines (CAAP) of the Ilioi International Airport through Operate-Add-Transfer (OAT) contractual agreement. This Project includes: (1) expansion of capacity of the Passenger Terminal Building (PTB) with necessary facilities as per International Civil Aviation to accommodate passengers; (2) construction of an apron adjacent to the new PTB extension; (3) renovation/maintenance of the existing terminal building; (4) installation of the required equipment for the passenger services in the new PTB; (5) operation and maintenance of the passenger terminal buildings and equipment/facilities in the PTBs during the entire concession period. | Philippines (CAAP) | Prime Asset Ventures, Inc. Consortium | OAT | Region VI | Transport | 14.70 |
| | | • s that are currently undergoing evaluation by the appropriate | approving body. | | | | | |
| SO | LICITED FOR APPROVAL OF RELEV | ANT GOVERNMENT BODIES | | | | | | |
| 1 | UP Philippine General Hospital Diliman Project | The Project is envisioned to be a new 400-bed public hospital (with potential for further expansion through an adjoining in-patient building, if needed in the future) to be located in the Arboretum site within the campus of UP Diliman in Quezon City and providing multi-specialty services. The construction of a 400-bed hospital at PGH Diliman will provide needed additional hospital bed capacity for patients in the target catchment which covers NCR and the contiguous provinces of Bulacan and Rizal. | | | BTM | National Capital Region | Health | 21.30 |
| 2 | Cagayan Valley Medical Center (CVMC) Hemodialysis Center | The Project includes the design and construction of a two-storey hemodialysis center building and the installation and operation and maintenance of 50-100 hemodialysis machines during a 15-year contract period at the CVMC. | Department of Health (DOH) | | BOT | Region II | Health | 0.14 |
| | Metro Cebu Expressway | The project involves the construction of Segments 1 and 2 and operations and maintenance of Segments 1, 2, and 3 of the 56.94- km road in Metro Cebu, providing a seamless traffic flow from Naga City up to Danao City. | (DPWH) | | вто | Region VII | Road | 94.07 |
| 4 | Rizal Park Western Section Development Project | The project involves the redevelopment of the western section of the Rizal Park in the City of Manila which aims to preserve the cultural significance of the park while optimizing the engagement of the private sector in the financing, design, improvement, construction, and operation and maintenance of park facilities and attractions. | Tourism Infrastructure and Enterprise Zone Authority (TIEZA) | | VL | National Capital Region | Property Development | 1.43 |
| 5 | Mt Data Hotel Project | The proposed scope of the Project includes the (i) operation and maintenance of the rehabilitated twenty-two (22)-room single- storey building, and (ii) the expansion of the accommodation facility and/or development of its premises. | Tourism Infrastructure and Enterprise Zone Authority (TIEZA) | | TBD | Cordillera Administrative Region | Tourism | TBD |

| No. | PROJECT TITLE | PROJECT DESCRIPTION | IMPLEMENTING AGENCY | PROJECT PROPONENT | CONTRACTUAL SCHEME | REGION | SECTOR | ESTIMATED PROJECT COST (in PhP Billion) |
|-----|---|---|---|---|-----------------------|----------------------------|-------------------------|---|
| JNS | SOLICITED | | | | | | | |
| 1 | Joint Venture Proposal for the Laguna Lake Rehabilitation and Development Project | ANT GOVERNMENT BODIES This refers to the JV proposal Project involving the following main components: a. Removal of Existing Silt Materials at the Lakebed b. Disposal of Unsuitable and Treatment of Silt Materials c. Water Resource Development d. Water Treatment System | Laguna Lake Development Authority (LLDA) | Taguig Lake City Development Corporation (TLCDC), CCCC First Highway Engineering Group Co. Ltd., and Geoharbour Philippines Inc. | BOO | Multiple Regions | Property Development | 763.54 |
| 2 | La Mesa Parkways Project | The Project is a 19-km. toll road which starts at Commonwealth – La Mesa and ends at Bigte, Norzagaray utilizing the Right-of-Way of the Metropolitan Waterworks and Sewerage System (MWSS) with an interchange at San Jose del Monte, Bulacan (Tungkong Mangga) | Department of Public Works and Highways (DPWH) | Ausphil Tollways Corporation (ATC) | TBD | National Capital Region | Road | 7.80 |
| | a) projects under developmen feasibility study / business ca b) projects under conceptuali | <u>ls</u> , these would include the following projects: t - proposals with approved project development support, with or | oing preparation of proje | ct concept note, or with ongoi | _ | | | |
| | UNDER DEVELOPMENT | | | | | | | |
| | Metro Manila Subway Project (MMSP) Operations and Maintenance (O&M) PPP Project | This project is for the O&M service provider capable of providing high standards of safety and levels of service for the MMSP. The service provider will be engaged through an O&M concession under the PPP Code. | Department of Transportation (DOTr) | | O&M | National Capital Region | Transport | 71.46 |
| 2 | North-South Commuter Railway (NSCR) Operations and Maintenance (O&M) Public- Private Partnership (PPP) Project | The project involves the Q&M of the NSCR trains, depots, stations, guideways, electromechanical systems, and auxiliary facilities from Clark to Calamba, including management of interoperations of MMSP and NSCR trains within the NSCR system, particularly in the Bicutan to Calamba segment with a concession period of 15 years of full operations (i.e., on top of pre- and partial operations period, as may be applicable). | Department of Transportation (DOTr) and Philippine National Railways (PNR) | | O&M | Multiple regions | Transport | 192.09 |
| 3 | San Ramon Newport Project | The project involves the construction, operation, and maintenance of a world-class seaport at ZamboEcozone, aimed to improve its competitiveness and fulfill its vision of becoming a world-class economic zone that will link resources, markets, and other logistical activities that can contribute to the economic development of Zamboanga City and Mindanao. | Zamboanga City Special Economic Zone Authority | | BOT | Region IX | Transport | 19.09 |
| 4 | | The Project involves the finance, design, operations and maintenance of the following clusters: a) Solar Hybrid System b) Diesel + Rooftop PV c) Hydro/Solar/Diesel Hybrid System d) Solar/Diesel Hybrid | Tourism Infrastructure and Enterprise Zone Authority (TIEZA) | | ٧L | Region IV-B | Energy | 1.30 |
| 5 | Central Luzon Link Expressway (CLLEX) Phase 1 O&M and Phase 2 Project | The project involves the operations and maintenance of CLLEX Phase I (Tarlac-Cabanatuan-Nueva Ecijia corridor) and the construction, operations, and maintenance of CLLEX Phase II, a 35.7 km-road that will connect Cabanatuan City and San Jose City, passing through the municipalities of Talavera and Llanera in Nueva Ecija. The project aims to provide a free-flowing alternative route and decongest traffic along the Pan-Philippine Highway between said cities of Nueva Ecija and the town of Plaridel in Bulacan Province. | Department of Public Works and Highways (DPWH) | | TBD | Region III | Road | 12.61 |
| 6 | NEDA sa Makati Property Redevelopment Project | The project involves the construction, operations, and maintenance of a new world-class, gender-responsive, and green- designed mixed-use building for the NEDA sa Makati property redevelopment. | National Economic and Development Authority (NEDA) | | BOT | National Capital Region | Property Development | 2.64 |
| 7 | Manila Bay-Pasig River-Laguna Lake Ferry Project | The project involves the financing, design, construction, procurement of low carbon ferries, and operations and mainatenance of a high-capacity, high-frequency, and low carbon ferry system that will strategically link Manila Bay and Laguna Lake through the Pasig River. | Department of Transportation (DOTr) | | TBD | Multiple regions | Transport | TBD |
| 8 | NCR EDSA Busway Project | The Project involves the financing, design and construction of enhanced bus stations, operations control centers and parking depots, and the purchase, operations and maintenance of a high- capacity busway plying through Circumferential Road 4 (EDSA) and other major and feeder roads. | Department of Transportation (DOTr) | | TBD | National Capital Region | Transport | TBD |
| 9 | | The North Long Haul project is an inter-regional railway system in northern Luzon. The Project will be around 800 kilometers connecting the National Capital Region, Region 1, Region 2, and Region 3. It will include passenger railway stations, cargo terminals, maintenance depots, operations control centers, connectivity to seaports, transit-oriented developments. It is envisioned to link strategic infrastructure such as Clark Freeport Zone, Puro Point, Laoag International Airport, Port Irene, and Lal-Io Airport. | Department of Transportation (DOTr) | | TBD | Multiple regions | Transport | TBD |

| New | | | | | CONTRACTUAL | | SECTOR - | ESTIMATED |
|-----|--|--|---|-------------------|-------------|----------------------------|---------------------------|----------------------------------|
| No. | PROJECT TITLE | PROJECT DESCRIPTION | IMPLEMENTING AGENCY | PROJECT PROPONENT | SCHEME | REGION | SECTOR | PROJECT COST (in PhP Billion) |
| 10 | Operations and Maintenance (O&M) of the Cebu Bus Rapid Transit (BRT) Project | The Project involves the management of the Cebu BRT system over a 13.18-kilometer corridor, traversing from SRP through Mambaling up to IT Park with 17 stations, 1 terminal (trunk service), 2 terminals (feeder service) and 1 depot, with exclusive carriageway along the full corridor. The Project also includes the procurement and O&M of the BRT buses. | Department of Transportation (DOTr) | | TBD | Region VII | Transport | TBD |
| 11 | Dingalan-Capas-Botolan Expressway | The Project will involve the financing, operation and maintenance of an approximately 190 kilometer east-west toll road from Dingalan, Aurora via Capas, Tarlac to Botolan, Zambales. | Department of Public Works and Highways (DPWH) | | TBD | Region III | Road | TBD |
| 12 | Iloilo-Capiz-Aklan Expressway | The project involves development of is a controlled-access highway designed for high-speed vehicular traffic, with all traffic flow connecting all the provinces in Panay Island. | Department of Public Works and Highways (DPWH) | | TBD | Region VI | Road | TBD |
| 13 | Mindoro-Batangas Super Bridge ("Floating Bridge") | The Project involves the construction of a 15-kilometer Super Bridge, two (2) or four (4) lanes with an optional pedestrian/bicycle lane, which will link Mindoro Island to the Province of Batangas. The bridge will cover the 8.5 km from Mindoro Island to Verde Island and 6.5 km from Verde Island to Batangas, over a 10m – 300m water depth. | Department of Public Works and Highways (DPWH) | | TBD | Region IV-B | Road | TBD |
| 14 | Naawan-Opol-Cagayan de Oro City - Villanueva Expressway | The project is a four (4) lane Expressway Road consisting of an At Grade Road, Viaduct, Causeway Road, Interchange and Ramps. It will start in Brgy. San Martin, Municipality of Villanueva, Misamis Oriental traversing the areas of Tagoloan and Cagayan de Oro City and will end at the Municipality of Opol, Misamis Oriental. Meanwhile, REXPRIP-7 starts at Opol and will end in Naawan, Misamis Oriental. | Department of Public Works and Highways (DPWH) | | TBD | Region X | Road | TBD |
| 15 | Pangasinan-Nueva Ecija Expressway | The project pertains to the 180-km Pangasinan-Nueva Ecija Expressway from Bolinao, Pangasinan, to San Jose City, Nueva Ecija. | Department of Public Works and Highways (DPWH) | | TBD | Region III | Road | TBD |
| 16 | Upgrading and Improvement of the Iloilo Commercial Port Complex | The Project involves the operation and management of Iloilo Commercial Port Complex. | Philippine Ports Authority (PPA) | | TBD | Region VI | Transport | TBD |
| 17 | Laoag International Airport Development Project | The Project involves the expansion of the existing Laoag International Airport to improve connectivity and accessibility of Region I to local and foreign investors and tourists. | Department of Transportation (DOTr) | | TBD | Region I | Transport | TBD |
| 18 | Sanitary Landfill and Waste-to- Energy (SLF-WtE) Project in New Clark City (NCC) | The Project involves the construction of a Waste to Energy (WtE) facility and support facilities to process NCC's waste and generate electricity for locators. The private sector is expected to finance, design, construct and operate these facilities. | Bases Conversion and Development Authority (BCDA) | | JV | Region III | Solid Waste Management | TBD |
| 19 | North Integrated Transport System | The project is an integrated multi-modal transport and logistics system designed to be a multi-level, mixed-use terminal facility. It shall host provincial buses of northern destinations, serve passengers bound for/departing from areas north of NCR, and connect said passengers to urban transport systems which are serving inner Metro Manila. | Department of Transportation (DOTr) | | TBD | National Capital Region | Transport | TBD |
| 20 | DOTr Central Office Main Building | The Project involves the financing, design, construction, and operations and maintenance (O&M) of approachable, accessible, leading, energy-efficient, low life-cycle cost office building which incorporates nature-based solutions. The building is expected to be mixed-use and multi-story (i.e., office and commercial spaces for lease, podium). | Department of Transportation (DOTr) | | TBD | National Capital Region | Property Development | TBD |
| 21 | Mindanao Railway Project, Phase 3 (Northern Mindanao) | The project features a 54.8-kilometer high-capacity, inter-city passenger and cargo railway system connecting the industrial and commercial centers of Metro CDO and major infrastructures. It will cover the Phase 3 of the Mindanao Rail Project (MRP). Further, the project will involve the financing, design, construction, operations, and maintenance of the inter-city railway system. Expected outputs include: (i) passenger railway stations, (ii) cargo terminals, (iii) maintenance depots, (iv) operations control centers, (v) connectivity to seaports, and (vi) transit-oriented developments. | Department of Transportation (DOTr) | | TBD | Multiple regions | Transport | TBD |
| 22 | Diliman East Grid Project - Development of PSALM's Diliman Property | The project will involve the development of PSALM's 5.1-hectare Diliman Property located in Quezon City's Central Business District (CBD). | Power Sector Assets and Liabilities Management ("PSALM") Corporation | | TBD | National Capital Region | Property Development | TBD |

| No. | PROJECT TITLE | PROJECT DESCRIPTION | IMPLEMENTING AGENCY | PROJECT PROPONENT | CONTRACTUAL SCHEME | REGION | SECTOR | ESTIMATED PROJECT COST (in PhP Billion) |
|-----|---|---|--|-------------------|-----------------------|----------------------------|--|---|
| 23 | Tumauini River Multipurpose Project | The Tumauini River Multipurpose Project (TRMP) is a proposed project to expand the coverage of the existing Tumauini Irrigation System (TIS) to 32 barangays located in the municipalities of Tumauini, Cabagan, and the City of Ilagan, Isabela. The TIS was originally designed to potentially irrigate an area of 6,100 hectares however, only around 3,000 hectares are being irrigated currently. This is due to insufficient water-river runoff, especially during the summer season. | National Irrigation Administration | | TBD | Region II | Agriculture/Food Security | 8.58 |
| 24 | | The project involves the financing, design, construction, operations and maintenance of Air Traffic Services and Air Navigation Services of the Philippines' airspace and international airspace managed by the Philippines. The private sector concessionaire would take over, modernize, and upgrade existing ATS-ANS facilities of the Civil Aviation Authority of the Philippines, including radar, communications facilities, and control centers. The private sector concessionaire will also construct new facilities to cover country's airspace. | Department of Transportation (DOTr) | | TBD | Multiple regions | Transport | TBD |
| 25 | San Mateo Railway Project | The San Mateo River Line Project ("Project") is a 17-km feeder railway line that connects LRT Line 2 to the municipalities of San Mateo and Rodriguez, Rizal. Presently, only one existing national highway is available to cater to the public and private vehicles in the corridor. The project shall serve as a feeder system to the network of metro lines within the Greater Capital Region serving passengers from high-density sub-urban areas of Marikina City, San Mateo, Rizal, and Rodriguez, Rizal. | Department of Transportation (DOTr) | | TBD | Multiple regions | Transport | TBD |
| 26 | Upper Banaoang Irrigation Project | The Project aims to irrigate farm areas that could not be served by the existing Banaoang Pump Irrigation System (BPIS) in Vigan City and the municipalities of Bantay, Sto. Domingo, Magsingal and San Ildefonso. It will also serve the existing area presently served by BPIS in case of shutdown. It also aims to increase agricultural production, create employment opportunities throughout the year, maintain ecological balance and improve the living environment from the point of rural development through the provision of assured irrigation water. | National Irrigation Administration | | TBD | Region I | Agriculture/Food Security | TBD |
| 27 | llocos Norte-llocos Sur-Abra Irrigation Project II | The project intends to irrigate approximately 11,100 hectares of agricultural lands with Palsiguan River as the main source of irrigation water which will be conveyed to the different sub-areas through a network of link canals. It aims to increase agricultural production by providing dependable irrigation water, generate hydropower, enhance flood mitigation measures and offer other incidental benefits. | National Irrigation Administration | | TBD | Multiple regions | Agriculture/Food Security | 22.68 |
| 28 | Philippine Automatic Fare Collection System | Envisioned to be a nationwide interoperable automatic fare collection system (AFCS), applicable to all public transportation modes for the improvement of public transport environment, passenger convenience, and the implementation of transfer system among all public transportation modes. The Project will include the following components: (i) Central Clearing System, (ii) Implementation of Metro Manila City Bus AFCS, and, (iii) Distribution of Concession Transit Cards. | Department of Transportation (DOTr) | | TBD | Multiple regions | Information and Communication Technology (ICT) | TBD |
| 29 | O&M | The MRT3 O&M Project involves the operation and maintenance of MRT3's rolling stock fleet, stations, depot and other systems and infrastructure, collection of passenger fares for remittance to the Government, exercise of commercial development rights within the prescribed station boundaries with government share of gross revenue, and Government payment of Availability Payments. | Department of Transportation (DOTr) | | TBD | National Capital Region | Transport | TBD |
| 30 | | The Project pertains to the implementation of the Metro Rail Transit Line 4 Operations and Maintenance (MRT4 0&M) through a concession agreement. The MRT4 is an upcoming fully elevated railway, high-capacity, mass-transit system to serve the eastern side of Metro Manila including the highly populated areas of the province of Rizal. The MRT4 will have 10 stations along its 12.7- km route with two (2) provincial stations. The system will start at EDSA-Ortigas and end at Taytay Station at the intersection of Taytay Diversion Road and Manila East Road near the Taytay Public Market. It will be developed as an integrated public transport system, interconnected to the existing and/or currently implemented public mass-transit systems (i.e., MRT4 and the Metro Manila Subway Project), with an intermodal integration of bus feeder routes and jeepney lines and will center on transit- oriented developments along the corridor. | Department of Transportation (DOTr) | | TBD | National Capital Region | Transport | TBD |
| 31 | Rehabilitation, Expansion, Operations and Maintenance of the LRT Line 2 Project | The Project involves the rehabiliation, expansion and operations and maintenance of Light Rail Transit (LRT) Line 2. | Department of Transportation (DOTr) | | TBD | National Capital Region | Transport | TBD |

| No. | PROJECT TITLE | PROJECT DESCRIPTION | IMPLEMENTING AGENCY | PROJECT PROPONENT | CONTRACTUAL SCHEME | REGION | SECTOR | ESTIMATED PROJECT COST (in PhP Billion) |
|-----|---|--|---|-------------------|-----------------------|----------------------------|--|---|
| 32 | New Cebu International Container Port (NCICP) | While ODA funding will cover consultancy and civil works costs for the NCICP, the private sector will undertake the Project –i.e. the acquisition of quay cranes and other equipment, and the operations and maintenance of the Project. | Department of Transportation | | TBD | Region VII | Transport | TBD |
| 33 | University of the Philippines Los Baños Agro-Industrial Information Technology Parks "AgriFutura" Project | The project involves the development of the University of the Philippines Los Baños (UPLB) Special Economic Zone (SE2) - Agro-Industrial and Information Technology Park. The development of UPLB SEZ will consist of research & development zones and venues for school activities, recreation services, and other convenience that will provide opportunities for UPLB constituents. It is envisioned to be the preferred destination of locators looking to take advantage of a robust academe industry partnership. | University of the Philippines | | вот | Region IV-A | Property Development | 15.20 |
| | UNDER CONCEPTUALIZAT | ION | | | | | | |
| 1 | LRA Unified Cloud-based Information System (LUCIS) Project | The project aims to cater digitalization and process automation of all land related registration and internal operational support system towards efficient, systematic and responsive public service. | Land Registration Authority | | TBD | National Capital Region | Information and Communication Technology (ICT) | TBD |
| 2 | Operation and Maintenance of the Davao City Bypass Construction Project | The project will involve the operations and maintenance of the Davao City Bypass Construction Project Phase 1. The project consists of 2-3km main tunnel, operations control center, and two (2) cut and cover tunnels (CCT), CCT1 and CCT2 which are 315- m and 150-m long, respectively. | Department of Public Works and Highways (DPWH) | | TBD | Region XI | Road | TBD |
| 3 | Vaccine Self-Reliance Project (VSRP) | The VSRP seeks to create sustainable access to vaccines through the establishment of a vaccine manufacturing facility in the Philippines. The project aims to support the National Immunization Program (NIP) through local production of NIP, COVID 19, and other vaccines. | Research Institute for Tropical Medicine (RITM) - Department of Health (DOH) | | TBD | Region III | Health | TBD |
| 4 | Pacific Eastern Seaboard Expressway ("Luzon Eastern Seaboard"), Infanta - Atimonan Segment | The Pacific Eastern Seaboard Expressway Project has a span of approximately 226.5 kilometers. It will start from Atimonan, Quezon and will terminate in Dingalan, Aurora. | Department of Public Works and Highways (DPWH) | | TBD | Region IV-A | Road | TBD |
| 5 | UP Citimall Development Project | The Project involves the design, build, operations and maintenance, and transfer of the facility/ies. The proposed facilities include spaces for fast food/food and beverage (F&B), office, retail, and dormitory/hotel accommodations, among others. | University of the Philippines | | TBD | National Capital Region | Property Development | TBD |
| 6 | UP Mindanao Knowledge, Innovation, Science and Technology (KIST) Park | The proposed project will involve the development of a 12-hectare area inside UP Mindanao into a Knowledge, Innovation, Science, and Technology (KIST) Park. The development of park in UP Mindanao will contribute to the inclusive growth and economic diversification of the country by supporting the Agri-food Systems, Biotechnology, ICT, Artificial Intelligence, and Genomics industries in the island of Mindanao. | University of the Philippines | | TBD | Region XI | Property Development | TBD |
| 7 | Seafarers Training Vessels | The Seafarers Training Vessels PPP Project involves the financing, design, manufacturing, commissioning, operations and maintenance of a fleet of large training ships to provide practical, at-sea apprenticeship training for Filipino seafarers. The output is a fleet of training ships and support facilities. | Department of Transportation (DOTr) | | TBD | Multiple regions | Transport | TBD |
| 8 | Metro Manila Bike Share (MMBS) Project | The proposed project looks to cater to the growing number of cyclists within the National Capital Region. The project shall comprise bikes, stations, IT systems, payment mechanisms, depot, rebalancing vehicles, control center, operations and maintenance, protected bike lanes, end trip facilities, and community engagement. The private sector will design, construct, operate and maintain these facilities. | Department of Transportation (DOTr) | | TBD | National Capital Region | Transport | TBD |
| 9 | National Transportation Database | The National Transportation Database PPP Project involves the financing, design, construction, installation, commissioning, operations and maintenance of a centralized data center and all back office infrastructure which serves as the repository for an open database containing all transportation data of the national government and local government units for coordinated transportation planning and monitoring. | Department of Transportation (DOTr) | | TBD | Multiple regions | Transport | TBD |
| 10 | Davao Public Transport Modernization Project - Operations and Maintenance (O&M), Intelligent Transport System (ITS), and Automated Fare Collection System (AFCS) | The Project involves the preparation, structuring, and procurement of the concessionaire(s) for the DPTMP's Operations and Maintenance (O&M). Intelligent Transport System (ITS) and its O&M, and Automated Fare Collection System (AFCS) and its O&M, through a Public-Private Partnership (PPP) agreement. It aims to implement a modern public transport system in Davao City with electric and diesel buses, ensuring seamless operations, responsiveness to passenger demand, and safety, through the following key objectives: (i) Reduced travel time (iii) Better in-vehicle journey quality and in-station experience or amenity benefits (iii) Reduced pollutant and greenhouse gas emissions (v) Savings in vehicle operating costs | Department of Transportation (DOTr) | | TBD | Region XI | Transport | TBD |

| No. | PROJECT TITLE | PROJECT DESCRIPTION | IMPLEMENTING AGENCY | PROJECT PROPONENT | CONTRACTUAL SCHEME | REGION | SECTOR | ESTIMATED PROJECT COST (in PhP Billion) |
|-----|---|---|--|-------------------|-----------------------|----------------------------|------------------------------|---|
| 11 | North Luzon East Expressway | The project is a 91.10 km., 4-lane expressway which consists of 4 segments. To enhance transport network and accessibility between provinces and municipalities particularly in North Luzon Region. | Department of Public Works and Highways (DPWH) | | TBD | Region III | Road | TBD |
| 12 | Cagayan De Oro Bus Rapid Transit | The Project involves the construction, purchase, operations and maintenance of a 25-km medium-capacity bus rapid transit (BRT) system enabling travel between Laguindingan Airport, Cagayan De Oro City, El Salvador City, and the municipality of Laguindingan. This includes segregated bus lanes, bus stations, ancillary facilities, bus maintenance and parking depots, operations control centers, and automated fare collection system. | Department of Transportation (DOTr) | | TBD | Region X | Transport | 25.61 |
| 13 | lloilo-Santa Barbara Bus Rapid Transit | The Project involves the construction, purchase, operations and maintenance of a 20-km medium-capacity bus rapid transit (BRT) system enabling travel between lloilo Airport, lloilo City, and the municipality of Santa Barbara. This includes segregated bus lanes, bus stations, ancillary facilities, bus maintenance and parking depots, operations control centers, and automated fare collection system. | Department of Transportation (DOTr) | | TBD | Region VI | Transport | 70.06 |
| 14 | Metro Rail Transit (MRT) Line 5 | The Project involves the construction of a mass transit system connecting MOA, Makati CBD, and BGC. | Department of Transportation (DOTr) | | TBD | National Capital Region | Transport | TBD |
| 15 | North NCR Intermodal Transit Interchange | The Project involves the establishment of an intermodal transit interchange in northern NCR | Department of Transportation (DOTr) | | TBD | National Capital Region | Transport | TBD |
| 16 | DPWH Central Office Building Project | The project will involve a new construction of the proposed DPWH Central Office Building that will be located within the 2.36-hectare DPWH compound along EDSA, Quezon City. This office building will house the (i) DPWH Central Office, (ii) DPWH Regional Office IV-B, and (iii) other offices. | Department of Public Works and Highways (DPWH) | | TBD | National Capital Region | Property Development | TBD |
| 17 | National Food Terminal Project | Clark's National Food Terminal will be strategically located on approximately 64 hectares of prime land near the airport, offering convenient access to a network of major roads across the main island of Luzon. This cutting-edge facility will provide a comprehensive range of services, encompassing research and quality control, warehousing, food processing, marketing services, and trading for both local and intermational markets. It shall be a significant support pillar to the Philippine government's call to prioritize the further development of the country's agricultural economy, particularly in advancing the aqua-cultural and agricultural industries in the Philippines. | BCDA/Clark International Airport Corporation | | TBD | Region III | Agriculture/Food Security | TBD |
| 18 | Urban Renewal and Heritage Conservation | This revolutionary initiative will implement modern urban planning principles aimed at fostering sustainability, optimizing land utilization, and enhancing the overall quality of life for the community. It is designed to seamlessly harmonize and integrate development efforts across multiple properties within the Clark Freeport and Economic Zone, including the Clark Civil Aviation Complex. Key aspects of this renewal effort include the creation of sustainable public spaces, a river park for rainwater management and wastewater recycling, and the integration of smart city technologies, revolutionizing urban life. | BCDA/Clark International Airport Corporation | | TBD | Region III | Property Development | TBD |
| 19 | Clark Entertainment and Events Hub | The 30-hectare Clark Entertainment and Events Hub encompasses several vital components: 1. It includes its flagship facility, the Clark International Convention Center, with a proposed footprint of 150,000 sqm, designed to position Clark prominently in the MICE industry; 2. The internationally accredited, multi-purpose Indoor Sports Arena, with a minimum seating capacity of 30,000, is dedicated to fostering sports within the region and harnessing the potential of the live music industry; 3. The Multi-modal Mobility Hub is envisioned as a Transit- Oriented Development (TOD) that seamlessly integrates diverse transportation modes and mixed-use facilities, promoting sustainability and improving the quality of life for the community; and 4. The Clark Airport Mall, a vibrant commercial complex catering to tourists, travelers, and local residents' diverse needs, aims to attract domestic and international visitors, significantly contributing to economic growth in the area. | | | TBD | Region III | Property Development | TBD |
| 20 | Halls of Justice Project | The Project involves the possible new construction, rehabilitation, operation and maintenance of select Halls of Justice of the SC all over the country. | Supreme Court | | TBD | Multiple regions | Property Development | TBD |
| 21 | New Supreme Court Complex Project | TBD | Supreme Court | | TBD | National Capital Region | Property Development | TBD |

| No. | PROJECT TITLE | PROJECT DESCRIPTION | IMPLEMENTING AGENCY | PROJECT PROPONENT | CONTRACTUAL SCHEME | REGION | SECTOR | ESTIMATED PROJECT COST (in PhP Billion) |
|-----|---|--|--|---|-----------------------|----------------------------|-----------|---|
| UN | SOLICITED | • | | | | | | |
| | UNDER INITIAL EVALUATION | ON BY IA | | | | | | |
| 1 | Operations and Maintenance of the Bicol International Airport | The project will involve the operations and maintenance of the Bicol International Airport and will generally include the following components: a. 0&M of the existing facilities of Bicol International Airport; b. Installation of all the required equipment and associated facilities as per applicable standards; c. Enhancement or development of airside facilities, limited to the Aeronautical Ground Lighting on the Runway and Taxiway, and to the Apron Flood Lighting – Ramp, in order to meet the enhanced scale of operations at the airport; and d. Operations and maintenance of all enhanced airside facilities. | Department of Transportation (DOTr) and Civil Aviation Authority of the Philippines (CAAP) | Aboitiz InfraCapital Inc. | OAT | Region V | Transport | 4.81 |
| 2 | Operation and Maintenance with Improvement and Expansion Arrangement of the Port of General Santos Project | The project involves the redevelopment, operations, and maintenance of the Port of General Santos. It shall have the following components: (a) port development and modernization; (b) development of business and ancillary services; (c) delivery of reefer container services; and (d) use of modern information technology systems. | Philippine Ports Authority (PPA) | Kudos Trucking Corporation | BOT | Region XII | Transport | 5.20 |
| 3 | Development, Expansion, Operations and Maintenance of Sayak Siargao Airport | The project involves the design, construction, supply of equipment, operations, maintenance, and financing of the Sayak Siargao Airport. It will include the following components: (i) turnover of the airside and landside operations by CAAPto the Consortium, (ii) improvement of existing PTB, (iii) expansion and development of teh new PTB, and (iv) operations and maintenance of the project facilities. | Department of Transportation (DOTr) | Philippine Airport Ground Support Solutions, Inc. (PAGSS), Asian Infrastructure and Management Corporation (AIMC), and JG Summit Infrastructure Holdings Corporation (JG Infra) | ВОТ | Region XIII | Transport | 0.86 |
| 4 | C5 MRT 10 Project | The project involves the design, building, operating, and maintaining the approximately 22.5-km mostly elevated Light Railway Transit (LRT) System consisting of sixteen (16) stations along circumferential road C-5 connecting the Ninoy Aquino Terminal Airport (NAIA) Terminal 3 to Quezon City, terminating at Commonwealth Avenue with possible interchange with MRT7 at Tandang Sora Station and LRT Line 2 at Aurora Station. | Department of Transportation (DOTr) | C5 Mass Transit Corporation Limited | втом | National Capital Region | Transport | 122.61 |
| 5 | Cebu Monorail Transit System Project | The project involves the construction and development of approximately 27-km rail transit system composed of the following: 1. Cebu Central Line, a 17.7-km elevated monorail transit system with 14 stations; 2. Cebu Airport Line, a 9.3-km elevated monorail transit system with six (6) stations; and 3. A 5-hectare depot facility to be located close to the Mactan- Cebu International Airport (MCIA). | Department of Transportation (DOTr) | Udenna Infrastructure Corporation / Sugbu Metro Rail, Inc. | втом | Region VII | Transport | 79.61 |
| 6 | Davao International Airport Development, Operation, and Management Project | The project involves the development, operation, and management of the Davao International Airport. The scope includes undertaking the operation, management, and maintenance of all existing and project assets within the boundary of the subject airport, and all necessary development works (construction, rehabilitation, improvement, betterment, expansion, and modernization) needed to meet the projected demand for the airport services within the concession period. | Civil Aviation Authority of the Philippines (CAAP) | Chelsea Logistics and Infrastructure Holdings Corporation | OAT | Region XI | Transport | 56.24 |
| 7 | Fort Bonifacio-Makati Skytrain Project | The project involves the design, engineering, construction, operation, and maintenance of a 1.873-km monorail system connecting Fort Bonifacio and EDSA Guadalupe. | Department of Transportation (DOTr) | INFRACORP | BTO | National Capital Region | Transport | 3.91 |
| 8 | MRT 11 Project | The project involves the construction of an approximately 18-km Metro Railway Tranasit System (MRTS) of elevated structure starting from EDSA, Balintawak in Quezon City traversing along Quirino Highway, Novaliches, and Zabarte Road in North Caloocan City up to Barangay Gaya-gaya in San Jose del Monte, Bulacan. A passenger transfer facility shall be provided proximate to the EDSA-Balintawak station of LRT Line 1 and the MRT 11 Balintawak station. | Department of Transportation (DOTr) | Aerorail Integrated Transport Services, Inc. | ВТОММ | National Capital Region | Transport | 81.79 |

| No. | PROJECT TITLE | PROJECT DESCRIPTION | IMPLEMENTING AGENCY | PROJECT PROPONENT | CONTRACTUAL SCHEME | REGION | SECTOR | ESTIMATED PROJECT COST (in PhP Billion) |
|-----|--|--|--|---|-----------------------|----------------------------|-------------------------|---|
| 9 | Operations, Maintenance, and Upgrade of the Kalibo International Airport | The project involves the operation and maintenance of the current airport facility and implementing a facility upgrade of the airport including systems and construction of the terminal building. | Department of Transportation (DOTr) | Mega 7 Construction | BOT | Region VI | Transport | 3.84 |
| 10 | | The project involves the construction, operation, and maintenance of an approximately 23.5-km light rail transit system, consisting of nine (9) stations that will extend the LRT-1 Extension Project from Niog in Baccor to Governor's Drive in Dasmarinas traversing Baccor, Imus and Dasmarinas Cities, all in the Province of Cavite. | Department of Transportation (DOTr) | Prime Asset Ventures Inc. | ВТОМ | Region IV-A | Transport | 73.24 |
| 11 | C Phase 1 | The project involves the design and build, and operation and maintenance of an integrated railway network system consisting of (I) Sucat LRT Line Project (LRT-6B) – an approximately 7.2 kilometers of Mass Railway Transit System which will start from Sucat Station in Parañaque, traversing Dr. Arcadio Santos Avenue (Sucat Parañaque Road) up to Lakefront Station. The alignment will have seven (7) stations, including a shared station with LRT- 6C at Sucat; and (II) Cavite LRT Line Project (LRT-6C) – an approximately 15.3 kilometers of Mass Railway Transit System which will start from a NAIA Terminal 1 in Parañaque, traversing along Dr. Arcadio Santos Avenue (Sucat-Parañaque Road), Angelina Canaynay Avenue, CAA Road in Las Piñas City, and Alabang-Zapote Road, Marcos Alvarez Avenue up to San Nicolas in Molino, Cavite. The alignment will have twelve (12) stations, including a shared station with LRT-6B at Sucat. | Department of Transportation | Prime Asset Ventures, Inc. | втом | Multiple Regions | Transport | 92.07 |
| 12 | Cavite Tagaytay Batangas Expressway (CTBEx) | The project involves the financing, construction, operations, and maintenance of the 2x2 lane, approximately 50-km Cavite- Tagaytay-Batangas Expressway with spur roads to (i) Tagaytay City and (ii) Tuy. The project will improve access to Tagaytay City and Nasugbu, Batangas. | Department of Public Works and Highways (DPWH) | MPCALA Holdings Incorporated and Metro Pacific Tollways Corporation | BTO | Region IV-A | Road | 25.18 |
| 13 | Development of the Former Manila Seedling Site Project | The project involves the construction, operations, and maintenance of "Frontier North", a mixed-use development on a 6.97-hectare NHA-owned property, located at EDSA corner Quezon Ave., Quezon City. | National Housing Authority (NHA) | Filinvest Land, Inc. | BOT | National Capital Region | Property Development | 45.15 |
| 14 | East-West Rail Project | The project involves the financing, design, construction, and O&M of a mostly elevated 9.4-kilometer railway line from Diliman, Quezon City to Lerma, Manila including provision of interconnecting facilities with neighboring rail systems. | Philippine National Railways (PNR) | East West Rail Corporation and AlloyMTD | BT/BOT | National Capital Region | Transport | 72.08 |
| 15 | MRT 7 Airport Access - North Line Project | The MRT 7 Airport Access- North Line is a 30.30-km mixed at- grade and elevated metro rail transportation system with seven (7) strategically placed stations which aims to provide a safe, reliable, and convenient mode of transportation going to and from the New Manila International Airport and neighboring provinces. | Philippine National Railways (PNR) | San Miguel Holdings Corp | вот | Region III | Transport | 130.90 |
| 16 | | The project involves the financing, design, construction, operation, and maintenance of a 13.09-km rail system connecting the MRT7 Tandang Sora Station to a spur line traversing Katipunan Avenue and terminating at Bonifacio Avenue, Cainta. The project will be located on the east side of Metro Manila bordering the province of Rizal. The rail alignment will pass through Quezon City, Marikina City, Antipolo City, Cainta, and Pasig City. | Philippine National Railways (PNR) | San Miguel Holdings Corp | BOT | National Capital Region | Transport | 107.00 |
| 17 | New Metro Manila Food and Transport Hub Project | The proposal includes the building of at least 300 bus bays, a cold storage facility, and market. The project aims to to transform Manila's Pandacan oil depot into a transport and food hub. | Department of Transportation (DOTr) | San Miguel Holdings Corporation | BOO | National Capital Region | Property Development | 24.32 |
| 18 | "NLET" Project | The North Luzon Express Terminal Project (NLET) is an integrated transport terminal facility for northbound provincial bus routes to be located within Philippine Arena Complex in Ciudad de Victoria, Sta. Maria, Bulacan, along the North Luzon Expressway. The terminal would be a multi-level, mixed-use terminal facility, hosting mainly provincial buses for northbound trips. Aside from terminal operations, the site would also host office spaces, rental/commercial areas serving Integrated Transport terminal users, transfer facilities for feeder modes and parking facilities. | Transportation (DOTr) | North Luzon Express Terminal, Inc. Consortium | воо | Region III | Transport | 6.82 |
| 19 | and the New Busuanga Airport | The project involves the operation and maintenance of the current and future Busuanga Airport. The proponent shall operate and maintain the landside facilities of the existing Busuanga Airport prior to its transfer of location and while construction and development of the new airport site is ongoing which is undertaken by the government. Upon completion, operation and maintenance activities of the proponent shall then transfer from the old to the landside facilities of the new site. | Civil Aviation Authority of the Philippines (CAAP) | Udenna Infrastructure Corporation | вот | Region IV-B | Transport | 1.35 |

| No. | PROJECT TITLE | PROJECT DESCRIPTION | IMPLEMENTING AGENCY | PROJECT PROPONENT | CONTRACTUAL SCHEME | REGION | SECTOR | ESTIMATED PROJECT COST (in PhP Billion) |
|-----|--|---|---|--|--|----------------------------|--|---|
| 20 | Unsolicited Build-Operate- Transfer (BOT) Proposal for the Long Term Water Source Development for Metro Manila Project | The Project involves the financing, design, construction, operation and maintenance of a Diversion Dam, an intermediate dam, raw water conveyance tunnels from the Project to the water treatment plants (WTPs) of the MWSS concessionaires, an upper high dam, and another conveyance tunnel from the high dam to the intermediate dam. | Metropolitan Waterworks and Sewerage System | San Miguel Holdings Corporation (SMHC) | BOT | Region IV-A | Water and Sanitation | 15.42 |
| 21 | Unsolicited Build-Operate- Transfer (BOT) Proposal for the Skyway Bus Transit System (BTS) | The Project proposes to operate a 30.6 km bus transit system that shall utilize the Metro Manila Skyway System corridor starting from Alabang and terminating in Balintawak. | Department of Transportation | San Miguel Holdings Corporation (SMHC) | BOT | National Capital Region | Transport | 22.45 |
| 22 | Smart City ICT Project in New Clark City | The Project involves the provision of smart city services to citizens, locators and/or government agencies in New Clark City (NCC). It aims to deliver critical services to the citizens of NCC in a smarter, greener, friendlier and more people-centric manner through the use of best-in-class technologies. | Bases Conversion and Development Authority (BCDA) | Consortium composed of ePLDT, Inc. and Marubeni Corporation | BLT | Region III | Information and Communication Technology (ICT) | 0.02 |
| 23 | Unsolicited Proposal for EDSA Bus Rapid Transit (BRT) | The Project involves the redevelopment of the EDSA Carousel line, which assumes a transition period to a full-fledged BRT system, encompassing finance, design, development, supply, installation, operation and maintenance of stations and staging area, bus supply, BRT equipment, and intelligent transport systems (ITS). | Department of Transportation | Megawide Construction Corporation | BGTOM | National Capital Region | Transport | 11.55 |
| 24 | PRA Digital Transformation Project | The project involves the development an online web-based Online Registration and Administration System (PRA Portal) with Mobile App Services to Retirees (RetirePH app) | Philippine Retirement Authority (PRA) | Sciontech System Integrators Solutions Corporation | Design-Build- Finance- Operate- Maintain (DBFOM) | Multiple regions | Information and Communication Technology (ICT) | 0.09 |
| 25 | Advance Passenger Processing and Passenger Name Record (APP-PNR) | The APP-PNR System involves the development of a border management solution designed to enhnce security and border management by delivering detailed and accurate traveler information. | Bureau of Immigration (BI) | JV of FMC Research Solutions, Inc. and Integrated Infrastructure Solutions Corp. | BOT | Multiple regions | Information and Communication Technology (ICT) | 1.44 |
| 26 | Marinduque Microgrid Power Project | The Project will establish a network of six (6) independent microgrids of distributed solar and battery systems designed to provide a total of 50 megawatts of solar powered electricity complemented by a combined 150 megawatt-hour DC coupled battery energy storage system (BESS). | National Power Corporation (NPC) | Marinduque Microgrid Consortium | BOT | Region IV-B | Energy | 5.56 |
| 27 | 2023 National Single Window through an Integrated Trade Facilitation Platform | The project involves the provision of an intelligent one stop facility for information exchange between traders and government agencies. | Department of Information and Communications Technology | Ascent Crimsonlogic | BOT | Multiple regions | Information and Communication Technology (ICT) | 0.53 |
| 28 | Comprehensive Digital Housing Platform Project | The proposed software platform will provide a user-friendly interface enabling informal settlers to intuitively access affordable housing finance options and easily apply for loans. The platform will manage the entire home buying transaction processend-to- end, from loan application to disbursement and repayment irrespective of the government financial institution backing the project. | Department of Human Settlements and Urban Development (DHSUD) | Consortium of SMS Global Technologies Inc. and LENTRA Digital Solutions Pilipinas Corp. | BOT | Multiple regions | Information and Communication Technology (ICT) | 0.02 |

¹ As of November 20, 2023, the revised parameters, terms and conditions (PTCs) for the Project are submitted to the ICC for approval.

² This is the project cost presented during the approval by the NEDA Board on February 2, 2023. On November 20, 2023 UP-PGH submitted its request for approval of changes in the parameters, terms, and conditions of the project as approved by the NEDA Board on February 2, 2023. Following such request, the project cost increased from or Php 6.05 billion to Php 9.49 billion.

Legend:

end: BOT - Build-Operate-Transfer BTO - Build-Own-Operate BOD - Build-Own-Operate BT - Build-Transfer BLT - Build-Transfer BTM - Build-Transfer-Maintain BTOM - Build- Transfer-Operate-Maintain-Manage

BGTOM - Build-Gradual Transfer-Operate-Maintain O&M - Operations and Maintenance OAT - Operate-Add-Transfer RSOM - Rehabilitate-Supply-Operate-Maintain ROET - Rehabilitate-Operate-Expand-Transfer TBD - To be determined



| No. | PROJECT TITLE | PROJECT DESCRIPTION | IMPLEMENTING AGENCY | PROJECT PROPONENT | CONTRACTUAL SCHEME | REGION | SECTOR | ESTIMATED PROJECT COST (in PhP Billion) |
|-----|--|---|--------------------------------------|--|-----------------------|--|-------------------------|---|
| PR | OCUREMENT PHASE | | | | | | | |
| | In the case of unsolicited prope | als, these are those within the procurement stage – from the pul <u>osals</u> , these are those within the competitive challenge stage – | | | | | ate proponent. | |
| SO | winning private proponent. | | | | | | | |
| 001 | UNDER PROCUREMENT | | | | | | | |
| 1 | Negros Occidental Bulk Water Supply Project | The Project involves finance, design, construction, and operation and maintenance of a bulk water supply facilities. The water will be sourced to Malogo River Basin. | Province of Negros Occidental | | TBD | Region VI | Water and Sanitation | TBD |
| NE | GOTIATION PHASE These pertain to: (1) unsolicited | proposals submitted prior to the effectivity of the PPP Code that have | ve been approved and an | e currently undergoing negotiat | ion on the param | eters, terms, and | l conditions of the | project, |
| | | ibmitted upon the effectivity of the PPP Code that have been accept | ed to proceed to negotia | tion by the appropriate impleme | nting, pursuant | to Section 58 of t | the PPP Code IRF | ?. |
| - | SOLICITED Redevelopment of the Pasig | The proposed redevelopment of the Pasig City Hall Complex aims | City Covernment of | MTD Philippines, Inc. | JV | National | Property | 29.71 |
| I | City Hall Complex Project | The proposed redevelopment of the Pasig Orly Pail Complex antisy to highlight the surging economic growth of Pasig City to include a mix of government facilities and business establishments aimed at achieving inclusivity among its citizens while advancing the efficient delivery of public service. The PSP shall finance, design, build and develop the buildings, infrastructures, facilities and improvements comprising the Project. | | ini d Philippines, inc. | JV | Capital Region | Development | 29.71 |
| 2 | Redevelopment of General Santos City Public Market Project | The Project involves the redevelopment of the General Santos City Public Market into the General Santos Town Center, a 4- storey building composed of a public market, commercial/retail space, and roof deck parking. | City Government of General Santos | Robinsons Land Corporation | JV | Region XII | Property Development | 2.33 |
| 3 | USWAG Condominium Complex Project | TBD | City Government of Iloilo | Eon Realty and Development Corporation | TBD | Region VI | Property Development | TBD |
| 4 | USWAG Residential Building Project | TBD | City Government of Iloilo | Ethan Property Developer | TBD | Region VI | Property Development | TBD |
| 5 | Market Redevelopment Project | TBD | City Government of Baguio | SM Prime Holdings, Inc. | TBD | Cordillera Administrative Region | Property Development | 4.50 |
| 6 | Baguio City Intermodal Terminal Project | TBD | City Government of Baguio | MEGAWIDE Construction Corporation | TBD | Cordillera Administrative Region | Transport | 1.03 |
| 7 | Bus System) | The Project involves design, construction, financing, operation, and maintenance of a Monorali System in Baguio City. The monorali system consists of a number of cars with 8 stations and a 4.15-kilometer elevated guideway along the designated alignment passing through the Central Business District of Baguio City. | City Government of Baguio | Metro Renewable Transport Soultions Inc. | TBD | Cordillera Administrative Region | Transport | 11.60 |
| 8 | of Asin Hydropower Plants | The Project involves modernization program incorporating Artificial Intelligence technology, design, increase in capacity, operation & maintenance, and financing of the 3 antiquated and non- operational Asin hydroelectric power plants that were built by the Americans in the 1920s | City Government of Baguio | Repower Energy Corporation | TBD | Cordillera Administrative Region | Energy | 0.81 |
| | | The Project involves the financing, design, procurement, construction, installation, operation, and maintenance of the following components: (1) Congestion charging scheme to manage road usage; (2) Advanced traffic management and towing services to monitor and improve road network capacity and efficiency; (3) Traffic enforcement system to oversee traffic enforcement and road safety; (4) Parking management system of roadside parking, enclosed lots owned by Baguio City, and major parking establishments in Baguio City; (5) Public transport systems – transport system management of public utility vehicles (PUV), PUJ service contracting, smart PUV stops; (6) Smart command center system and IT infrastructure including applicable software and licenses for integrated command and control; and (7) Integrated smart mobility apps for service and information access. | City Government of Baguio | Metro Pacific Tollways Corporation | TBD | Cordillera Administrative Region | Transport | 2.53 |
| 10 | The Gateway Project | The Project involves reclamation and development of 634.17 hecatres of coastline, and a development of an international and domestic port with industrial complex within the reclaimed area. This will enable the Bacolod City coastline to host business hubs and be an industrial economic zone. | Bacolod City LGU | Bacolod Reclamation and Gateway Corporation | JV | Region VI | TBD | 51.81 |
| 11 | First Phase: Underground Cabling Project | The First Phase Underground Cabling involves the installation of communication and power cables and other types of utility cables underground using trenchless techniques. | Bacolod City LGU | Costa Top Construction Corporation | TBD | Region VI | TBD | 0.18 |

| No. | PROJECT TITLE | PROJECT DESCRIPTION | IMPLEMENTING AGENCY | PROJECT PROPONENT | CONTRACTUAL SCHEME | REGION | SECTOR | ESTIMATED PROJECT COST (in |
|-------------|--|--|---|---|-----------------------|------------------|---------------------------|-------------------------------|
| AP | PROVAL PHASE | | | | | | | PhP Billion) |
| | This stage includes proposals | that are currently undergoing evaluation by the appropriate | approving body. | | | | | |
| UNSOLICITED | | | | | | | | |
| 4 | · | ANT GOVERNMENT BODIES | Bacolod City LGU | Linkdata lafa Ormanian | JV | Decise 1/1 | TBD | 2.10 |
| • | Bacolod Super City Project | The Project involves various components such as a centralized command center for monitoring traffic, natural disasters, and criminal activities, coordinating emergency responses and disseminating public alerts; installation of intelligent streetlamps poles equipped with videoo surveillance and analytics; develop a Property Tax Assessment System for efficient transaction in tax collection and planning of the LGU; and lastly, develop a comprehensive Geographic Information System using ArcGIS software to facilitate creation of maps, spatial analysis, and data integration to improve operational efficiency and data sharing within LGU departments. | | Highdata Infra Corporation | 50 | Region VI | | 2.10 |
| PR | OJECT PREPARATION | PHASE | | | | | | |
| | | <u>ls</u> , these would include the following projects: | | | | | | |
| | a) projects under development feasibility study / business car | it - proposals with approved project development support, with or approximately approximately | ngoing procurement of c | onsultants for project developi | ment, or with ongo | oing preparatior | n of | |
| | | se zation - proposals under initial conceptualization phase, with ong | oing preparation of proje | ect concept note, or with ongoi | ng processing of | project develop | ment support | |
| | | sals, these would include projects under initial evaluation by <i>l</i> | | | | | | |
| SO | LICITED | ouro, more would molde projects under mittal evaluation by n | - (o.g., detalled evaluati | | | | | |
| 30 | UNDER DEVELOPMENT | | | | | | | |
| 1 | Roxas, Isabela Public Market | The project involves the rehabilitation of the existing public market | Local Government of | | JV | Region II | Property | 1.38 |
| | | of Roxas City, Isabela, and the construction of a second building adjacent to the first one. | Roxas, Isabela | | | | Development | |
| 2 | Tri-City Ferry System | The project aims to decongest the traffic flow in the principal cities, increase the time savings of passengers, and boost the tourism potential of the loop and the region. | Local Governments of Alaminos City and Dagupan City, Pangasinan and San Fernando City, La | | TBD | Region I | Transport | 4.87 |
| | UNDER CONCEPTUALIZAT | ION | | | | | | |
| 1 | Development of Dungon- Dungon Property as a Domestic Industrial Zone (DIZ) in the Municipalities of Bangui, and Burgos, Ilocos Norte | The proposed Project will involve the development of a 256.89- hectare area the Province of Ilocos Norte into a Domestic Industrial Zone (DIZ). Paved roads, power system, water supply, drainage system, pollution control devices, and communication facilities are among the infrastructure development that the project envisions to cover. In addition, ancillary infrastructures such as staff house, in-house health facility, commercial building, office building, warehouses, cold storages, parking area, and public spaces are also included in the development. | Provincial Government of Ilocos Norte | | TBD | Region I | Property Development | 2.00 |
| 2 | Catanduanes Solid Waste Management Project | The project involves the design, financing, construction, operation, and maintenance of a solid waste management treatment facility for the municipalities of the Province of Catanduanes. | Provincial Government of Catanduanes | | TBD | Region V | Solid Waste Management | TBD |
| 3 | General Santos City Sanitary Landfill Project | The project involves the operation and maintenance of the General Santos Sanitary Landfill and the establishment and maintenance of a waste conversion program. The contractual arrangement is a contractual joint venture, with a period of 25 years. The legal framework for the project is the local JV Code of General Santos City. | Local Government of General Santos City | | JV | Region XII | Solid Waste Management | TBD |
| 4 | New Surigao Airport Project | The project involves transferring the existing Surigao Airport from its current location on one of the City's urban barangays to suburban areas. | City Government of Surigao City | | TBD | Region XIII | Transport | TBD |
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| 1 | Zamboanga City Integrated Solid Waste Management System | The Project aims to establish a waste-to-energy (WTE) system that provides an efficient, environment-friendly solution to Municipal Solid Waste (MSW) disposal for the City of Zamboanga, in compliance to Republic Act (RA) 9003 Solid Waste Management Act of 2000. | City Government of Zamboanga | Metro Waste Solid Waste Management Corporation | TBD | Region IX | Solid Waste Management | TBD |
| | High-Capacity Bus System in Iloilo City | The Project consists of the financing, development, operation, and maintenance of a HCB System for Iloilo City involving 3 corridors using electric-powered buses. The HCB System is an integrated solution supported by technology for operations monitoring and support, including vehicle performance monitoring and management, scheduling, and customer information intended to serve the riding public of Iloilo City. | | First Balfour | ٧L | Region VI | Transport | 2.48 |
| 3 | Digitalized Traffic Enforcement for Baccor City | The Project involves installing, operating, and maintaining Digitalized Traffic Enforcement in Bacoor City. It aims to replace the current manual traffic apprehension program with an electronic ticket issuance that uses advanced technology (including software, handheld devices, and data storage) to enforce traffic rules and regulations. | Local Government of Bacoor City | QPAX Traffic Systems Inc. | ٧L | Region IV-A | Transport | 0.03 |

Legend: JV - Joint Venture TBD - To be determined