



## A. BASIC INFORMATION

| Project ID / Output ID                           | 106047 / 104536  | Reporting Date:  | 4/10/2019   |  |
|--|--|--|---|--|
| Full Title:                                      | Paving the Roads to SDGs through Good Loc  | cal Governance   |   |  |
| Start Date:                                      | 12/29/2017   | Completion Date (and approved extension, if any):  | 6/30/2020   |  |
| Total Project Fund (and fund revisions, if any): | USD 7,437,333  | Annual Project Fund:<br>AWP Budget (2019)  | USD 3,776,411   |  |
| Implementing Partner:                            | UNDP   | and the second of the second o |   |  |
| Donor/s:   | Government of the Philippines thru DILG  |  |   |  |
| Responsible Parties:                             | UNDP & DILG  |  | period that engineers   |  |
| Project Description                              | As of 2016, only 24.6% of all provincial roads unpaved and in need of upgrading, while 20. km of non-core roads, with 67% needing upgointly launched the Conditional Matching G the Program addresses the under-investmen public access to facilities and services in the strengthening of governance processes, speciamong others.  In partnership with DILG, the United Nation Good Local Governance" (Roads2SDGs) to the 'Roads to SDGs' framework. | the Interior and Local Government (DILG) and the Department of rant to Provinces (CMGP). By providing the provinces with financt in local roads—improve national local road connectivity, increase provinces. Moreover, the Program also supports governance recifically in the aspects of local roads management (LRM) and public provide support to quality assurance and the governance reforms two complementing foundational precepts—the SDGs are potential to the province of the provide support to quality assurance and the governance reforms the complementing foundational precepts—the SDGs are potential to the province of the | r bringing communities together.  If provincial core roads, 57.2% are ion is similarly dire for the 19,098  If Budget and Management (DBM) cial investment for capital outlay, se economic activity and improve forms, quality assurance and the olic financial management (PFM),  It wing the Roads to SDGs through m components of CMGP through |  |

<sup>&</sup>lt;sup>1</sup> UNDP CO Template for project Annual Progress Reporting; Updated: September 2018. Deadlines: Draft APR due November 30<sup>th</sup> and Final APR due January 6<sup>th</sup> of the following year.

|              | Eventually, the Roads2SDGs will inform and enhance the prioritization planning, design, implementation, and maintenance of road infrastructure projects to the achievement of the SDGs, incorporating the elements of partnership building, climate change and disaster risk reduction, gender mainstreaming, and citizen participation for transparency and accountability, among others. |
|--------------|--|
| Target Group | Government, Civil Society Organizations, Academe, Peoples Organizations, Contractors/Business Sector, Marginalized Groups – Rural poor, Indigenous Peoples, Children, Youth, Women, Farmers  |

## B. INDICATIVE/EMERGING RESULTS OF THE PROJECT and LESSONS LEARNED

| B.1 CPD Outcome alignment   | 1: The most marginalized, vulnerable, and at-risk people and groups benefit from inclusive and quality services and live in a supportive environment wherein their nutrition, food security, and health are ensured/protected.  |
|---|---|
| B.2 CPD Output indicator alignment [Choose between 1-3 applicable indicators] | <ul> <li>1.1.1 Number of UNDP-assisted LGUs with geographically isolated and disadvantaged (GID) communities having development plans and budgets integrating the SDGs [IRRF 1.1.1.1]</li> <li>1.2.1 Number of UNDP-assisted NGAs and LGUs implementing reforms and innovations for delivery and monitoring of services, public finance management, or public procurement.</li> <li>1.3.1 Number of individuals and institutions engaged in NGAs and LGUs through UNDP-supported civic engagement mechanisms</li> </ul> |

# CPD 1.1.1. Number of UNDP-assisted LGUs with geographically isolated and disadvantaged (GID) communities having development plans and budgets integrating the SDGs

- A Roads2SDGs Framework for the implementation of CMGP has been developed, asserting the link between the SDGs and roads management that the SDGs will enhance road governance, and that good roads will facilitate the attainment of the SDGs.
- All the **78 provinces** (effectively covering 99.4 million of the country's population) covered by Roads2SDGs have already formulated their **Provincial Governance Reforms Roadmaps** (PGRRs), incorporating therein several SDGs and its corresponding indicators. Of the 78, **76 PGRRs** were already adopted by their respective Sangguniang Panlalawigan, and two (2) were awaiting approval by their PDCs. The Project covers **18 out of the top 20 poorest provinces** in the country. The PGRR, being a medium-term local plan for provincial road management, has been enhanced to incorporate/mainstream the SDGs in the understanding and framing of roads management. But there is still much room to further enhance the mainstreaming of the SDGs in the PGRRs.
- **Sixteen (16) provinces** are now being piloted for SDG Localization (at least one pilot province per region) aligning their provincial Results Matrices with the PDP and the 62 provincially disaggregated indicators identified by the NEDA and the PSA, plus the roads-related SDG indicators.

CPD 1.2.1. Number of UNDP-assisted NGAs and LGUs implementing reforms and innovations for delivery and monitoring of services, public finance management, or public procurement.

- **78 provincial LGUs** covered by the CMGP 2017 project have been assisted by UNDP in mapping out their reforms and innovations for delivery and monitoring of services, public finance management, or public procurement thru the crafting of their respective Provincial Governance Reform Roadmap (PGRR) for 2018 2022.
- Several NGAs the Department of the Interior and Local Government (DILG), the Commission on Audit (COA), the Department of Budget and Management (DBM), the Department of Public Works and Highways (DPWH) were convened and engaged in the formulation of the Local Roads Asset Management Manual (LRAM), together with a few pilot provinces.
- The **Government Procurement Policy Board (GPPB**) has also been engaged to inform and give guidance to DILG-UNDP Partnership on the formulation of the Guidelines for the Roads Procurement Manual for the provinces.
- Sixteen (16) provinces are now being piloted for SDG Localization (at least one pilot province per region) aligning their provincial Results Matrices with the PDP and the 62 provincially disaggregated indicators identified by the NEDA and the PSA, plus the roads-related SDG indicators.

#### CPD 1.3.1. Number of individuals and institutions engaged in NGAs and LGUs through UNDP-supported mechanisms.

- The Project is closely and constantly engaging with the **Department of the Interior and Local Government (DILG)** through the Office for Project Development Services (OPDS), specifically the CMGP Project Management Office and its regional Project Development and Management Units (PDMUs), Regional Coordinators, and other regional and provincial personnel, especially in setting the directions of and exercising oversight on CMGP-Roads2SDGs.
- The Project is also heavily engaging with **78 provincial local government units** and their respective **Local Road Management Teams (LRMTs)** each LRMT is usually composed of 10-20 provincial functionaries and CSO representatives. Effectively, the Project has engaged **at least a thousand stakeholders at the provincial level**.
- The Project is currently engaging a Firm for the development of the Infrastructure Project Management System (IPMS) for LGUs, together with the enhancement and integration of DILG's SubayBAYAN into the IPMS.
- Another Consultant is engaged for the enhancement of the Roads and Bridges Information System (RBIS).
- Another Firm is engaged for the Technical Review of the Provincial Governance Reforms Roadmaps (PGRR) and their eventual repackaging.
- For the formulation of the Local Roads Asset Management Manual (LRAM), the Project also engaged a Consultant to facilitate the engagement with the Commission on Audit (COA), the Department of Budget and Management (DBM), the Department of Public Works and Highways (DPWH), together with some pilot provinces and the DILG.
- Another Consultant is engaged to formulate an enhanced Manual for Local road Network Development Planning (LRNDP) and Local Road Designing.

- Another Firm is being engaged for the production of **Roads2SDGs Magazine** and the production of **eight (8) instructional videos** on the various stages of road construction and several AV documentaries on the Project.
- The Project also provided the enabling environment leading to the eventual formation of **Governance HUBS** (Holistic Undertakings Bridging Solutions for Governance) in all the 16 regions. The G-HUBS are platforms for consortium between and among non-State actors to assist the local government units within their respective areas of coverage/influence. Three (3) G-HUBS orientation workshops were conducted during the 3<sup>rd</sup> and 4<sup>th</sup> Quarters of 2018 attended by a total of **117** individual participants 71 pax from CSOs, 1 from PO, 43 pax from the academe, and 2 pax from the private sector (They came from **102** local institutions 66 CSOs, 1 PO, 33 academic institutions, and 2 private sector institutions). These undertakings resulted to the institutionalization of **16** G-HUBS before end of the year 2018.
- The **16 G-HUBS** are currently contracted to assist the Project in the engagement of citizens, initially for SDG Localization, then to promote integrity of roads projects, and to also augment in the mentoring of provincial governments in the implementation of local governance reforms stipulated in their respective PGRRs (if the needed expertise is present among the G-HUBS.
- The Project has initially engaged with the **Philippine Association of State Universities and Colleges (PASUC)** to tap their network of engineering professors for the quality assurance of select roads projects in Luzon and the Visayas regions. PASUC in turn tapped 24 state universities and colleges for the said QA undertakings. Eventually, some **65 engineers** from state universities have been engaged through PASUC for the pilot testing of QA Manual and tools from mid-July until end of December 2018.

## **B.3 SP Output Alignment**

Indicate other applicable SP output indicators outside the CPD. See [link] for full list of indicators.

The Project Roads2SDGs contributes directly or indirectly to the following SP Outputs:

- **SP Output #1** Keeping people out of poverty;
  - o Roads connect communities and facilitate their access to basic services and economic opportunities;
  - o Roads enhance food security by warranting the flow of commodities, improving business climate and markets, enhancing the productivity of farms;
  - Roads facilitate community access to health facilities and services, access to schools and educational services;
  - o Roads enhance opportunities for decent work and economic access for all;
- SP Output # 2 Strengthen effective, accountable and inclusive governance;
  - Ensuring meaningful citizen participation through strengthened and responsive institutions will increase transparency and mitigate corruption in roads governance;
  - o Roads contribute to peace-building;

- SP Output #3 Enhance prevention and recovery for resilient societies; and
  - Roads facilitate and enhance equitable and affordable access to economic development of human wellbeing for all;
  - o Disaster-resilient roads safely connect communities to emergency and basic services at times of crisis.
  - o Resiliently-designed roads will better withstand the effects of climate change;
- SP Output # 6 Strengthen gender equality.
  - o Gender-responsive roads ensure safe pedestrian walkways for women and men;
  - o Roads become equalizing factor for constituents to access basic services.

Number of countries with data collection/analysis mechanism providing disaggregated data to monitor progress towards the SDGs: a) conventional data collection methods (LOGOD tool and dashboard); b) administrative reporting systems; c) new data sources (e.g. bigdata)

Inasmuch as SDG Localization is a major component of the Project, the Roads2SDGs has put together a data collection/analysis mechanism dubbed as Local Diagnostics Toolkit for Governance (LoDiToGo) to gather governance data and the 62 Tier 1 provincially-disaggregated SDG indicators, aligned with the Philippine Development Plan (PDP) and the provincial Results Matrices (RMs). Complementing this is the development of the Assessment Tool on the Gender Responsiveness of Road Infrastructures and Related Facilities and the Module for Conducting the SDG Laboratory Workshop.

Number of countries where national and sub-national governments have improved capacities to plan, budget, manage and monitor basic services

The Project Roads2SDGs is a concrete example of a governance reform program that demonstrates how national government is supporting sub-national governments improve the latter's capacities to plan, budget, manage, implement, and monitor provincial road infrastructure.

Number of countries using frameworks that leverage digital technologies and big data for:

- a) Delivery and monitoring of services
- b) Public engagement
- c) Access to and protection of information
- d) Legal identity and civil registration
- e) Urban development using smart technologies
- f) Other critical public services (e.g. public procurement)

## **B.4 Lessons learned and ways forward**

**Guidance:** Mention the key lessons learned from project implementation, and how these lessons will guide us in the future. Please mention any "best" practices which UNDP should be aware of. Please be specific. [2,000 characters max.]

- 1. The design of CMGP, in itself, is a bold step in advancing governance reforms:
  - a. The downloading of funds to PLGUs for implementing provincial roads is most appropriate and the best alternative to similarly identified funds lodged in "pork barrels" of legislators.
  - b. The setting up of parameters/criteria for allocation of funds based on peculiar needs and PLGU performance, is a good strategy for advancing governance reforms. This incentivization mechanism results to both "push-from-below" and "pull-from-above" drivers for the PLGU reforms.
- 2. The attempt to incorporate and eventually mainstream the SDGs into the CMGP reforms agenda has been very challenging. Many things still need to be done to further enhance the SDG mainstreaming into road governance in general and CMGP programming in particular, vis-à-vis alignment to the Philippine Development Plan (PDP) and the Results Matrices (RMs).
- 3. The engagement of academe-based engineers was heavily challenged by conflicting schedules in the universities, among others. Yet, the field exposures of academe-based engineers for the quality assurance aspect of the Project became avenues that put to test theoretical concepts and had provided these academe-based engineers more enriching practical lessons from the field.
- 4. The Project Roads2SDGs has provided avenues for discussions between and among CSOs/POs, academe, and the private sector, for them to jointly realize their potentials as powerhouses for supporting local government units. The Project provided them the enabling environment leading to the eventual establishment of consortia called the G-HUBS (Holistic Undertakings Bridging Solutions for Governance).
- 5. CMGP/Roads2SDGs has become a catalyst for convergence and synchronization of initiatives between and among several NGAs (e.g. Asset Management DILG, DBM, COA, DPWH; Procurement Management DILG and GPPB), and between and among various units in DILG (e.g. integration of SDG Localization in Roads with Results Matrices and localization of the Philippine Development Plan).

#### C. TECHNICAL ACCOMPLISHMENTS

- Evidence-based reporting include relevant reports/publications and/or photo-documentation (description, date, location) as an annex.
- Quarterly financial performance is reported in the FACE Form. Please ensure consistency of technical accomplishments with the submitted Quarter FACE form and the AWP.
- Interim annual financial performance data is reported in the APR.

Output 1. 16 Governance HUBS Strengthened to Provide Continuous Technical Support to Provincial Governments, Citizens, and DILG in the implementation of CMGP

## **OUTPUT NARRATIVE**

Guidance: Highlight results achieved from outputs below. If the result for output indictors are not met /achieved, please explain the probable reasons behind this result. [1,500 characters]

Project initially deployed Governance and Institutional Development Specialists (GIDS), Regional and Field Engineers and engaged with PASUC to provide technical support on governance reforms and the QA due to the long gestation period in the formation of G-HUBS consortiums. Currently, 16 Government HUBS have been established and are engaged to provide continuous technical support in the implementation of CMGP-Roads2SDGs. G-HUBS will eventually have greater involvement in the SDG Localization and capacity building activities.

| Project Output Indicator/s <sup>2</sup>   |   |  |                               | Baseline                                    |                       |                             |  | QUARTER<br>Result <sup>3</sup> | Annual<br>Target<br>(Annual) | Cumulative Result (from Start Year) Start year: 2018                           | Cumulative Target<br>for the year<br>(from Start Year)<br>Start year: 2018 | End-of-Project Target  End year: 2019 |
|---|---|--|-------------------------------|---|-----------------------|-----------------------------|--|--------------------------------|------------------------------|--|--|---------------------------------------|
| a consortium to provide   | .1 Extent to which non-state local institutions are able to establish consortium to provide support to local governments on Roads QA overnance reform, and citizen engagement |  |                               | Not adequately – no consortiums established |                       |                             |  | 16                             | 16                           | 16   | 16   | 16                                    |
| ·   | Number of provinces provided with technical support from overnance HUBS on Quality Assurance and Governance Reform  |  |                               | 2017 0                                      |                       |                             | 78   | 78                             | 78                           | 78   | 78   |                                       |
|   | Number of citizens trained by Governance HUBS to conduct izen monitoring for Roads  |  | uct                           | 2017  |                       | 0                           |  | 0                              | 200                          | 0  | 200  | 200                                   |
|   | Phys  | ical Performance   |                               |   | 1000                  | inancial Perfo              | ormance  |                                |                              |  |  |                                       |
| Activity/Sub-Activity<br>Description  | Activity Target <sup>4</sup>  | Activity-level<br>Accomplishment<br>for the<br>QUARTER       | Status<br>of<br>Activity<br>5 |   | ed Budget<br>1p52.807 | Donor and<br>Budget<br>Code | Expenditu<br>Expense +<br>commitment<br>advances | (cumulative                    | • Menti                      | REM<br>In if expenditure and<br>In bottlenecks and p<br>In why activity indica | plans to address the   | m                                     |
| Planned Activity 1.1 Preparation and signing of MOA/contract with 16 Governance HUBS to p | 1.1.1 Pre<br>GHUBS<br>engagement  | Continued<br>technical<br>assistance on QA<br>and governance |                               |   |                       |                             |  |                                | HUBS, in co                  | s of the 16 GHUBS had<br>ordination with their<br>G Localization, while co     | regional DILG, are ver   | turing on                             |

<sup>&</sup>lt;sup>2</sup> Please ensure consistency with ProDoc and AWP indicators.

<sup>&</sup>lt;sup>3</sup> Use traffic light to indicate progress vis-à-vis annual output targets in AWP: Green (Completed), Yellow (Ongoing), Red (Delayed/Not started). Data provided can be qualitative or quantitative based on the nature of the output indicator [UNDP PHL CO Data Clean-up Guidelines].

<sup>&</sup>lt;sup>4</sup> Specify units, e.g., number of trainings, number of participants, number of representations, etc.

<sup>&</sup>lt;sup>5</sup> Use traffic light to indicate progress vis-à-vis timelines assigned for planned activities.

Output 1. 16 Governance HUBS Strengthened to Provide Continuous Technical Support to Provincial Governments, Citizens, and DILG in the implementation of CMGP

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| P  | Project Output Indicator/s <sup>2</sup> 1 Extent to which non-state local institutions are able to establish   |  |                          |   | Baseline |                             |   |              | ARTER<br>esult <sup>3</sup>                                  | Annual<br>Target<br>(Annual)  | Cumulative Result (from Start Year) Start year: 2018 | Cumulative Target<br>for the year<br>(from Start Year)<br>Start year: 2018 | End-of-Project<br>Target<br>End year:<br>2019 |
|--|--|--|--------------------------|---|----------|-----------------------------|---|--------------|--|---|--|--|---|
| 1.1 Extent to which non a consortium to provide governance reform, and                     | support to local g   | governments on Ro  |                          | Not adequately – no consortiums established |          |                             |   | 16           |  | 16  | 16   | 16   | 16  |
| 1.2 Number of province<br>Governance HUBS on Q   | and the second of the second o |  |                          | 2017 0                                      |          |                             | 78  |              | 78   | 78  | 78   | 78   |   |
| 1.3 Number of citizens t citizen monitoring for R  |  |  | uct                      | 2017 0                                      |          |                             | 0   |              | 200  | 0   | 200  | 200  |   |
| Physical Performance   |  |  |                          |   | olay .   | Financial Perfo             | ormance                                     |              |  |   |  |  |   |
| Activity/Sub-Activity<br>Description   | Activity Target⁴   | Activity-level<br>Accomplishment<br>for the<br>QUARTER   | Status<br>of<br>Activity | Planned Budget<br>1\$=Php52.807             |          | Donor and<br>Budget<br>Code | Expendit<br>Expense<br>commitme.<br>advance | : +<br>:nt + | Delivery Rate (cumulative expenditure / planned budget) *100 | REMARKS  Explain if expenditure and budget deviation exceeds 10  Mention bottlenecks and plans to address them  Explain why activity indicator targets were not met |  |  | n   |
| Provide technical assistance in regards to capacity building and quality assurance of CMGP | 1.1.2 Contract<br>with GHUBS<br>UNDP and DILG  | reform to provinces through the FEs and GIDS and later on with GHUBS when contract of the later was finally in place |                          | \$61  | 4,000    | 00195                       | \$15,438 -<br>\$110,071<br>\$125,509        | 1 =          | 20%  | activities ne<br>coverage.  | eded by the province                                 | s within their respecti  | ve region of                                  |

Output 1. 16 Governance HUBS Strengthened to Provide Continuous Technical Support to Provincial Governments, Citizens, and DILG in the implementation of CMGP

#### **OUTPUT NARRATIVE**

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QUARTER

**Annual** 

Cumulative

**Cumulative Target** 

**End-of-Project** 

| Pro   | Project Output Indicator/s <sup>2</sup>   |  |                          |        |   | eline           | [2] 전에 보고 있는데 하다 보고 있다.                        | Result <sup>3</sup>  | Target<br>(Annual)           | Result<br>(from Start Year)<br>Start year: 2018  | for the year<br>(from Start Year)<br>Start year: 2018                      | Target  End year: 2019 |
|---|---|--|--------------------------|--------|---|-----------------|--|--|------------------------------|--|--|------------------------|
| a consortium to provide   | Extent to which non-state local institutions are able to establish consortium to provide support to local governments on Roads QA, overnance reform, and citizen engagement  Number of provinces provided with technical support from |  |                          |        | Not adequately – no consortiums established |                 |  | 16   | 16                           | 16   | 16   | 16                     |
| 1.2 Number of provinces Governance HUBS on Qu   |   | [2012] [10] [10] [10] [10] [10] [10] [10] [10          |                          | 2017 0 |   |                 | 78   | 78   | 78                           | 78   | 78   |                        |
| 1.3 Number of citizens tr<br>citizen monitoring for Ro  |   | nce HUBS to cond                                       | uct                      | 2017 0 |   |                 |  | 0  | 200 0 200                    |  |  | 200                    |
|   | Phys  | ical Performance                                       |                          |        | l l   | Financial Perfo | ormance  |  |                              |  |  |                        |
| Activity/Sub-Activity<br>Description  | Activity Target⁴  | Activity-level<br>Accomplishment<br>for the<br>QUARTER | Status<br>of<br>Activity |        | 1\$=Php52.807 Budget Exp                    |                 | Expenditure  Expense +  commitment +  advances | Pelivery Rate (cumulative expenditure / planned budget) *100 | • Ment                       | entransian de la companya de la comp |  | m                      |
| Planned Activity 1.2 Orientation for GHUBS and other stakeholders and support the development of professional roster of experts and coordination mechanisms | 1.2.1 Coaching<br>and mentoring<br>of PLGUs in the<br>PGRR  | GHUBS<br>Assessment<br>(both existing<br>and local)    |                          |        |   |                 | ALTERNATION CONTROL                            |  | some r<br>experie<br>other r | e challenges in the appregions on the role of Gence of Regions 12 GHU egion to cross-fertilize enced by other regions.   | HUBS. It is proposed t<br>IBS will be shared to t<br>learnings and address | hat the<br>he GHUBS of |

Output 1. 16 Governance HUBS Strengthened to Provide Continuous Technical Support to Provincial Governments, Citizens, and DILG in the implementation of CMGP

## **OUTPUT NARRATIVE**

framework of

plan for GHUBS

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Project initially deployed Governance and Institutional Development Specialists (GIDS), Regional and Field Engineers and engaged with PASUC to provide technical support on governance reforms and the QA due to the long gestation period in the formation of G-HUBS consortiums. Currently, 16 Government HUBS have been established and are engaged to provide continuous technical support in the implementation of CMGP-Roads2SDGs. G-HUBS will eventually have greater involvement in the SDG Localization and capacity building activities.

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|--|---|---|--------------------------|---|---|-----------------------------|---------------|--|-----|------------------------------|---|--|--------------------------|
| Pro  | Project Output Indicator/s <sup>2</sup>   |   |                          |   |   | Baseline                    |               |  |     | Annual<br>Target<br>(Annual) | Cumulative<br>Result<br>(from Start Year)   | Cumulative Target<br>for the year<br>(from Start Year) | End-of-Project<br>Target |
|  | -   |   |                          |   |   |                             |               |  |     |                              | Start year: 2018  | Start year: 2018                                       | End year:<br>2019        |
| 1.1 Extent to which non-s<br>a consortium to provide<br>governance reform, and   | support to local g  | governments on Re   |                          | Not adequately – no consortiums established |   |                             | 16            |  | 16  | 16                           | 16  | 16   |                          |
| _  | 2 Number of provinces provided with technical support from Governance HUBS on Quality Assurance and Governance Reform |   |                          | 2017 0                                      |   |                             |               | 78   | 78  | 78                           | 78  | 78   |                          |
|  | .3 Number of citizens trained by Governance HUBS to conduct<br>itizen monitoring for Roads                            |   |                          | 2017 0                                      |   | -                           | 0             |  | 200 | 0                            | 200   | 200  |                          |
|  | Phys  | sical Performance   |                          |   |   | Financial Perfo             | ormance       |  |     |                              |   |  |                          |
| Activity/Sub-Activity Description  | Activity Target <sup>4</sup>  | Activity-level<br>Accomplishment<br>for the<br>QUARTER  | Status<br>of<br>Activity | Planned Budget<br>1\$=Php52.807             |   | Donor and<br>Budget<br>Code | Expe<br>commi | pense + (cumulative expenditure / planned budget) *100 |     | Mention                      | REM  If expenditure and point bottlenecks and point in the many activity indications. | plans to address the                                   | n                        |
| Planned Activity 1.3 Business model developed to establish long term sustainability of the HUBS  | - Formulation of framework for the development of business model of GHUBS - GHUBS orientation-workshop I the          | Engaged a consultant to conduct and study and usher in the development of business model-cum-sustainability |                          |   |   |                             |               |  |     | usher in th                  | will engage a consulta<br>ne formulation of busin<br>r the Project.                   |  |                          |

Output 1. 16 Governance HUBS Strengthened to Provide Continuous Technical Support to Provincial Governments, Citizens, and DILG in the implementation of CMGP

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| Pi                                   | Project Output Indicator/s <sup>2</sup>  |  |                          |                                    |   | eline  |   | QUARTER<br>Result <sup>3</sup> | Annual<br>Target<br>(Annual)  | Cumulative<br>Result<br>(from Start Year)<br>Start year: 2018  | Start year: 2018 | End-of-Project<br>Target<br>End year:<br>2019 |
|--------------------------------------|--|--|--------------------------|------------------------------------|---|--|---|--------------------------------|---|--|------------------|---|
| a consortium to provide              | .1 Extent to which non-state local institutions are able to establish consortium to provide support to local governments on Roads QA, overnance reform, and citizen engagement |  |                          | 2018                               | Not adequately – no consortiums established |  |   | 16                             | 16  | 16   | 16               | 16  |
|                                      | Number of provinces provided with technical support from overnance HUBS on Quality Assurance and Governance Reform   |  |                          | 2017                               | 0   |  |   | 78                             | 78  | 78   | 78               | 78  |
|                                      | Number of citizens trained by Governance HUBS to conduct izen monitoring for Roads   |  | uct                      | 2017                               |   | 0  |   | 0                              | 200   | 0  | 200              | 200   |
|                                      | Phys   | ical Performance                                       |                          | Financial Performance              |   |  |   |                                |   |  |                  |   |
| Activity/Sub-Activity<br>Description | Activity Target <sup>4</sup>   | Activity-level<br>Accomplishment<br>for the<br>QUARTER | Status<br>of<br>Activity | Planned Budget 1\$=Php52.807  Code |   | Expenditu<br>Expense +<br>commitment<br>advances | (cumulative                             | <ul> <li>Mental</li> </ul>     | <ul> <li>REMARKS</li> <li>Explain if expenditure and budget deviation exceeds 10</li> <li>Mention bottlenecks and plans to address them</li> <li>Explain why activity indicator targets were not met</li> </ul> |  |                  |   |
|                                      | business model;<br>drafting of<br>individual<br>GHUBS<br>sustainability<br>business plans  |  |                          |                                    |   |  | 3 3 5 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 |                                |   | The stage of the second |                  |   |

Output 2. Capacity of Provincial Governments and DILG Built to Plan, Design, Implement, and Maintain Quality Roads Networks through Effective Governance Processes

## **OUTPUT NARRATIVE**

Guidance: Highlight results achieved from outputs below. If the result for output indictors are not met /achieved, please explain the probable reasons behind this result. [1,500 characters PGRRs of 78 provinces were all PDC endorsed to SP and 97% (or 76 out of the 78) were SP approved. Road quality assurance management manual has been finalized and with DILG for clearing before the printing.

| Pro   | Project Output Indicator/s <sup>6</sup>   |  |  |         |           | Baseline                    |   |  | Annual<br>Target<br>(Annual)              | Cumulative<br>Result<br>(from Start Year) | Cumulative Target<br>for the year<br>(from Start Year)                      | End-of-Projec<br>Target |
|---|---|--|--|---------|-----------|-----------------------------|---|--|---|---|---|-------------------------|
|   |   |  |  |         |           |                             |   |  |   | Start year: 2018                          | Start year: 2019  | End year:<br>2019       |
| 2.1 Number of Provincial formulated                       | al Governance Refo  | orm Roadmaps (Po                                       | GRRs)                                      | 2017 0  |           |                             |   | 78   | 78  | 78  | 78  | 78                      |
|   | ent of 2017 provincial road projects with quality ce assessments and recommendations  |  |  | 2017    | 17 0%     |                             |   | 100%   | 100%                                      | 100%                                      | 100%  | 100%                    |
| 2.3 Percent of provincia                                  | l governments wit   | h established QA                                       | units                                      | 2017    | -         | 30%                         |   | data   | 80%                                       | data                                      | 80%   | 80%                     |
|   | Percent of ROs and PLGUs that utilize electronic systems for quality surance and governance reform for provincial road projects |  |  | 2017    | 0%        |                             |   | 0%   | 50%                                       | 0%  | 50%   | 50%                     |
| 2.5 Percent of PLGUs and modules and systems from experts |   |  | g in                                       | 2018    |           | 0%                          |   | 0%   | 50% (5 modules)                           | 0%  | 50% (5 modules)   | 50% (5<br>modules)      |
| 2.6 Number of provinces of Assurance and governance       |   | ed on roads Quality                                    |  | 2018 0% |           |                             | 78  | 78   | 78  | 78  | 78  |                         |
| 2.7 Percent of PGRRs with alignment                       | Sustainable Develo  | pment Goals indicat                                    | tor  | 2018    |           | 0%                          |   |  | 80%                                       |   | 80%   | 80%                     |
|   | Physic  | al Performance   |  |         | j         | inancial Perfo              | rmance                                      |  |   |   |   |                         |
| Activity/Sub-Activity<br>Description                      | Activity Target <sup>8</sup>  | Activity-level<br>Accomplishment<br>for the<br>QUARTER | Stat<br>us of<br>Acti<br>vity <sup>9</sup> | Planne  | ed Budget | Donor and<br>Budget<br>Code | Expenditure Expense + commitment + advances | Delivery Rate (cumulative expenditure / planned budget) *100 | <ul><li>Explain</li><li>Mention</li></ul> | bottlenecks and p                         | ARKS<br>budget deviation ex<br>lans to address ther<br>tor targets were not | n and a control of      |

<sup>&</sup>lt;sup>6</sup> Please ensure consistency with ProDoc and AWP indicators.

<sup>&</sup>lt;sup>7</sup> Use traffic light to indicate progress vis-à-vis annual output targets in AWP: Green (Completed), Yellow (Ongoing), Read (Delayed/Not started). Data provided can be qualitative or quantitative based on the nature of the output indicator [UNDP PHL CO Data Clean-up Guidelines].

<sup>&</sup>lt;sup>8</sup> Specify units, e.g., number of trainings, number of participants, number of representations, etc.

<sup>&</sup>lt;sup>9</sup> Use traffic light to indicate progress vis-à-vis timelines assigned for planned activities.

| 2.1 Formulation of PGRRs     | 2.1.1  |                    |              |             | T     |             |      | The finalization and adoption of the PGRRs by their Sangguniang   |
|------------------------------|--|--------------------|--------------|-------------|-------|-------------|------|---|
| z.z . cimalation of . dittis | Governance   | 1 4 5              |              |             |       |             | 1    | Panlalawigan were mostly achieved before the end of 2018. But   |
|                              | specialists  | 7                  |              |             |       |             |      | several others were accomplished during the 1st quarter 2019.   |
|                              | (GIDS) as  | Continuation of    |              |             |       | 1           |      | Engagement with the Philippine Institute of Environmental Planners  |
|                              | mentors to   | GIDS' mentoring    |              |             |       |             |      | (PIEP) is ongoing to handle the technical review, editing, and  |
|                              | provincial   | to provinces;      |              |             |       |             |      | packaging of all the PGRRs.   |
|                              | governments in   | Approval of        |              |             |       |             |      | packaging of all the Folkis.  |
|                              | the formulation  | PGRRs at the       |              |             |       | 1           |      |   |
|                              | of the PGRR  | Provincial         |              |             |       |             |      |   |
|                              | deployed   | Development        |              |             |       |             |      |   |
|                              | - PGRRs of 78  | Council (PDC)      |              |             |       |             | 2    | Transport Suit (1985) and the Strategy of the |
|                              | provinces  | and Sangguniang    |              |             |       |             |      |   |
|                              | approved   | Panlalawigan       |              |             |       |             |      |   |
|                              | - Workshops on   | (SP) level         |              |             |       |             |      |   |
|                              | updating of  | (SF) level         |              |             |       |             | là.  |   |
|                              | PGRRs and  |                    |              |             |       |             |      |   |
|                              | LRNDP (TOT)  |                    |              |             |       |             |      |   |
| Planned Activity 2.2         | - Publication of   |                    |              |             |       | \$235,504 + | ,a   | <ul> <li>Series of meetings and discussions with DILG-CMGP, GPPB-TSO, DBM,</li> </ul>   |
| ,                            | RPQMM  |                    |              |             |       | \$674,944 = |      | and COA were conducted to ensure on how to proceed with the   |
| Road Quality Assurance       | Manual   | ,                  |              |             |       | 3074,344 -  |      | lined-up quality assurance related trainings and manual   |
| Management                   | - RQMM   |                    |              | \$1,859,000 | 00195 | \$910,448   | 49%  | development.  |
|                              | printing   |                    |              | \$1,033,000 | 00193 | 3310,448    | 4370 | development.  |
|                              | - Development  | rggrammatjavagi () |              |             |       |             |      | The recent election greatly affected the schedule of activities, as it has  |
|                              | of training  | Manual content     |              |             |       |             |      | been mutually agreed by both UNDP Roads2SDGs PMO and DILG-  |
|                              | module on  | and lay-out        |              |             |       |             |      |   |
|                              | RPQAM & TOT  | finalized for      |              |             |       |             |      | CMGP PMO to put on hold the conduct of activities in partnership with the LGUs during the election season, until the newly-elected  |
|                              | facilitation   | approval of DILG   |              |             |       |             |      |   |
|                              | - Capacity   | and submission     |              |             |       |             |      | officials shall have assumed their posts.   |
|                              | assessment for   | of message of      |              |             |       |             |      |   |
|                              | coaching and   | functionaries      |              |             |       |             |      |   |
|                              | mentoring (TOT)  | - continued        |              |             |       |             |      |   |
|                              | - TOT RPQA   | quality            |              |             |       |             |      |   |
|                              | and the second s | assurance on       |              |             |       |             |      |   |
|                              | Manual (2 days)  | different          |              |             | ,     |             |      | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |
|                              | governments in   | provinces          | Commence Ass |             |       |             |      |   |
|                              | QA enhanced  |                    |              |             |       |             |      |   |
|                              | 2.2.2  |                    |              |             |       |             |      |   |
|                              |  |                    |              |             |       | t 1         |      |   |
|                              | Transportation,  |                    |              |             |       |             |      |   |
|                              | LTAs   |                    |              |             |       | 1           |      |   |
|                              | 2.2.3 Laboratory   |                    |              |             |       |             |      |   |
|                              | Testing Centers  |                    |              |             |       |             | 1    |   |

|                        | _                 |                 | _      | •     |   | i e |   |
|------------------------|-------------------|-----------------|--------|-------|---|-----|---|
|                        | 2.2.4 Road        |                 |        |       |   |     |   |
|                        | Planning and      |                 |        |       |   |     |   |
|                        | Design, Road      |                 |        |       | 1 |     |   |
|                        | Asset             |                 |        |       |   |     |   |
| *                      | Management,       |                 |        |       |   |     | · · · · · · · · · · · · · · · · · · ·   |
|                        | procurement       |                 |        |       |   |     |   |
| Planned Activity 2.3   | - Capacity        |                 |        |       |   |     | Most activities under capacity building would heavily rely on the   |
| Modules and software   | building and roll |                 |        |       |   |     | development of the modules that will be used for the roll-out. Module   |
| development            | out of IPMS       |                 |        |       |   |     | development is still ongoing.   |
| a consistence          | - Road planning   |                 | PARTY. |       |   |     | de telepinent le sem en gemen   |
|                        | and design        |                 |        |       |   |     | Pointwest, the contractor hired for the development of the IPMS was   |
|                        | module            |                 |        |       |   |     | able to catch up despite the delays experienced during the elicitation  |
|                        | development       |                 |        |       |   |     | period brought about by challenges internal to the partners.  |
|                        | and training (3   |                 |        |       |   |     | period brought about by challenges internal to the partners.  |
|                        | batches)          | Consultants     |        |       |   |     |   |
|                        | - Procurement     | drafting the    |        |       |   |     |   |
|                        | guide/tools/dev   | modules (5) for |        |       |   |     |   |
|                        | elopment/enha     | enhancement     |        |       |   |     | *   |
|                        | ncement           | and printing    |        |       |   |     |   |
|                        | - electronic      | and printing    |        |       |   |     |   |
|                        | procurement       |                 |        |       |   |     |   |
|                        | management        | l               |        | er er |   |     |   |
|                        | system (ePMS)     |                 |        |       |   |     |   |
|                        | - road asset      |                 |        |       |   |     |   |
|                        | management        |                 |        |       |   |     |   |
|                        | manual,           |                 |        |       |   |     |   |
|                        | modules & tools   |                 |        |       |   |     |   |
| 2.4 Technology support | 2.4.1             |                 |        |       |   |     | a. This was also offeeted by the election posical and the adjust was to the   |
| for effective          | Technological     |                 |        |       |   |     | This was also affected by the election period and the adjustments in the timelines for the development of the systems due to internal |
| implementation of road | capacities if     |                 |        |       |   |     |   |
| governance processes   | DILG Regional     |                 |        |       |   |     | challenges within the partner agency.   |
| governance processes   | Offices and       |                 |        |       |   |     |   |
|                        | select PLGUs      |                 |        |       |   |     |   |
|                        | augmented         |                 |        |       |   |     |   |
|                        | - laptops,        |                 |        | *     |   |     |   |
|                        | drones,           |                 |        | Å:    |   |     |   |
|                        | geotagging        |                 |        |       |   |     |   |
|                        | device,           |                 |        |       |   | ,   | ar.   |
|                        | software/progra   |                 |        |       |   |     |   |
|                        | ms, camera        |                 |        |       |   |     |   |
|                        | ins, camera       |                 |        |       | L |     |   |

| 2 F C                                   | TOT as a diviste of  |  |     |     |          |  |
|---|--|--|-----|-----|----------|--|
| 2.5 Conduct TOT for 16                  | TOT conducted  |  |     |     |          |  |
| HUBS to be able to roll-                |  |  |     |     |          |  |
| out capacity building                   | To the second se | ,  |     |     | =        |  |
| activities to provinces and             |  | 7  |     |     |          |  |
| regional DILG offices                   |  |  |     |     |          |  |
| 2.6 Enhancement if DILG                 | 2.6.1  |  |     |     |          | The enhancement is ongoing.  |
| CMGP RBIS                               | Enhancement of   | 1 =  |     |     |          |  |
| _                                       | RBIS   |  |     |     |          |  |
|   | 2.6.2 Capacity   |  |     |     | -        |  |
|   | building   |  | 2   |     |          |  |
| *                                       | 2.6.3 web-email  |  | -   |     |          |  |
| e -                                     | hosting  | 6  |     |     |          |  |
| 2.7 Localizing SDGs in                  | 2.7.1  |  |     |     |          | TOT of GHUBS on the SDG localization was done for Luzon, Visayas and   |
| governance process                      | Roads2SDGs   |  |     |     |          | Mindanao and each of the G-HUBS are currently implementing their   |
| governance process                      | data laboratory  |  |     |     | 1        | action plan on their role in the roll-out activities on how to help the  |
|   | established  |  |     |     |          | LGUs achieve the SDG localization.   |
|   | 2.7.2  |  |     | 100 |          | Eggs deflieve the 3DG focultzation.  |
| · .                                     | Roads2SDGs   |  |     |     |          |  |
| 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = | tool and   |  |     |     | ,i       |  |
|   | dashboard  |  | 1 2 |     | pr 9 411 | The state of the s |
|   | established  | Preparatory  |     |     |          |  |
|   | 2.7.3 TOT for  | meetings and   |     |     | ŧ        | g the first sign which is a figure of the first figure and the second sign and the second sign and the second  |
| 1 1 2 7 20 20 20 20                     | SDG localization   | workshops for  |     |     |          |  |
| 1 1                                     | conducted  | the TOT on SDG   |     | 11  |          |  |
| 1.2                                     | - Research and   | localization   |     | *   | la la    |  |
| 1.1                                     | studies  | localization   | 8   |     |          |  |
|   | - Training/for a   |  |     |     | 2        |  |
| 3 4                                     | in SDGs and  |  | - 1 |     |          |  |
| -                                       | local  |  |     |     | 71       |  |
| 1.3                                     |  |  |     |     |          |  |
| ala 1 - Esta 1 esta a la                | governance<br>- SDG  |  |     |     |          |  |
|   | localization   |  |     |     |          |  |
| 7                                       | rolled out   |  |     |     |          |  |
| 2.8 Consulting services,                | - Project  | -  | 2   |     |          |  |
| travels and other                       |  |  | 2   |     |          |  |
| administrative cost for                 | personnel, ICs,  |  |     |     |          |  |
|   | PMO and  |  |     |     |          | a alternal and antique of the state of the s |
| field operations                        | Regional   | The state of the s | 1 1 |     |          |  |
| Caracin in Newscale 1 -                 | Engineers  |  | ¥ / |     |          |  |
|   | - Experts on call  | 1  |     |     |          |  |

.

| 2.9 BASULTA (PGRR)               | - Formulation of<br>PGRR and<br>LRNDP<br>- Learning cost<br>- Travel                    | Posted, for bidding |   |  | <ul> <li>Engagement of IC for BASULTA is still on<br/>transition from ARMM to BARMM. Th<br/>guidance regarding the UNDP's appro</li> </ul>   | e Project is awaiting final  |
|----------------------------------|---|---------------------|---|--|--|------------------------------|
| 2.10 Caravan (Roadshow)          | Event organizer   |                     |   |  | Not a target for this year.  |                              |
| 2.11 Knowledge products          | - Development/p ublication - AVPs, magazines, news letters, communication products, etc |                     |   |  | <ul> <li>Printing of the 1<sup>st</sup> edition of Roads2SDG</li> <li>First four (4) Instructional videos are at stage. Scripts for all the remaining prodeliberated for polishing.</li> </ul> | the final production/editing |
| 2.12 Development of CMGP website |   |                     |   |  | Final agreement on this concern is not y departmental arrangements that need   |                              |
| 2.14 Incentives and awards       |   |                     | , |  | Not a target for this year.  |                              |

Output 3. Citizens organized to Instill Transparency and Accountability in the Implementation of Road Projects in 78 Provinces

## **OUTPUT NARRATIVE**

Guidance: Highlight results achieved from outputs below. If the result for output indictors are not met /achieved, please explain the probable reasons behind this result. [1,500 characters] DevLive writeshop have commenced wherein the outputs will be incorporated in the DevLive system.

QUARTER

Annual

Cumulative

**Cumulative Target** 

**End-of-Project** 

| P   | roject Output Indica  | ator/s <sup>10</sup>                                   |                                     |                   | Baseline                    | Re  | esult <sup>11</sup>                                 | Target<br>(Annual)                 | Result<br>(from Start Year)<br>Start year: YYYY  | for the year<br>(from Start Year)<br>Start year: YYYY                    | Target  End year:  YYYY                       |
|---|---|--|-------------------------------------|-------------------|-----------------------------|---|---|------------------------------------|--|--|---|
| 3.1 Number of citizen vo<br>(citizen feedback platfor<br>provincial road projects       | [10] [10] [10] [10] [10] [10] [10] [10]                                 |  |                                     | 2017              | 0                           | C   | lata  | data                               | data   | data   | data  |
| 3.2 Percent of provincial   | road projects mo  | nitored by citizen                                     | volunteers                          | 2017              | 0%                          | C   | data  | data                               | data   | data   | data  |
|   | Phy   | sical Performance                                      |                                     |                   | Financial Pe                | erformance                                  |   |                                    | 5.00   |  |   |
| Activity/Sub-Activity<br>Description  | Activity Target <sup>12</sup>   | Activity-level<br>Accomplishment<br>for the<br>QUARTER | Status of<br>Activity <sup>13</sup> | Planned<br>Budget | Donor and<br>Budget<br>Code | Expenditure Expense + commitment + advances | Rate (cumulative expenditure / planned budget) *100 | • Menti                            | REMAN<br>Reprincible in if expenditure and pontion on the control on | budget deviation ex<br>lans to address ther                              | n   |
| Planned Activity 3.1 Development of CMGP module for DevLive (citizen feedback platform) | 3.1.1 CMGP<br>module for<br>DevLive<br>developed<br>- TOT on<br>DevLive |  |                                     | \$550,000         | 00195                       | \$14,279 +<br>\$46,957 =<br>\$61,136        | 11%   | the DevLi<br>Governm<br>on the cit | iteshops and workshop<br>ve for Roads2SDGs. Co<br>ent was invited to shar<br>izens monitoring. Feed<br>and noted by the deve   | ncerned Citizens for A<br>e their extensive and<br>backs from the partic | bra for Good<br>long experience<br>pants were |
| Planned Activity 3.2<br>Roll-out of DevLive for<br>CMGP                                 | 3.2.1 Training of citizens for use of DevLive for                       |  |                                     |                   |                             |   |   | Will comm<br>released.             | ence once the beta ver   | sion of DevLive for Ro   | ads2SDGs is                                   |

<sup>&</sup>lt;sup>10</sup> Please ensure consistency with ProDoc and AWP indicators.

<sup>11</sup> Use traffic light to indicate progress vis-à-vis annual output targets in AWP: Green (Completed), Yellow (Ongoing), Red (Delayed/Not started). Data provided can be qualitative or quantitative based on the nature of the output indicator [UNDP PHL CO Data Clean-up Guidelines].

<sup>&</sup>lt;sup>12</sup> Specify units, e.g., number of trainings, number of participants, number of representations, etc.

<sup>&</sup>lt;sup>13</sup> Use traffic light to indicate progress vis-à-vis timelines assigned for planned activities.

Output 3. Citizens organized to Instill Transparency and Accountability in the Implementation of Road Projects in 78 Provinces

## **OUTPUT NARRATIVE**

Guidance: Highlight results achieved from outputs below. If the result for output indictors are not met /achieved, please explain the probable reasons behind this result. [1,500 characters] DevLive writeshop have commenced wherein the outputs will be incorporated in the DevLive system.

| P   | roject Output Indica                                      | ator/s <sup>10</sup>                                   |                                     |                   | Baseline                    |   | JARTER<br>esult <sup>11</sup>                       | Annual<br>Target<br>(Annual) | Cumulative Result (from Start Year) Start year: YYYY   | Cumulative Target<br>for the year<br>(from Start Year)<br>Start year: YYYY | End-of-Project<br>Target<br>End year:    |
|---|---|--|-------------------------------------|-------------------|-----------------------------|---|---|------------------------------|--|--|--|
| 3.1 Number of citizen vo  | lunteers using the  | ROADS module o   | f DevLive                           |                   |                             |   | data  | data                         | data   | data   | YYYY<br>data                             |
| (citizen feedback platfor provincial road projects  |   |  |                                     | 2017              | 0                           |   |   | berrouscuscus                | Section Control of Con | негодинести  | Supplementur                             |
| 3.2 Percent of provincial   | road projects mo  | nitored by citizen                                     | volunteers                          | 2017              | 0%                          |   | data  | data                         | data   | data   | data                                     |
|   | Phy   | ysical Performance                                     |                                     |                   | Financial Pe                | erformance                                  |   |                              |  |  |  |
| Activity/Sub-Activity<br>Description  | Activity Target <sup>12</sup>                             | Activity-level<br>Accomplishment<br>for the<br>QUARTER | Status of<br>Activity <sup>13</sup> | Planned<br>Budget | Donor and<br>Budget<br>Code | Expenditure Expense + commitment + advances | Rate (cumulative expenditure / planned budget) *100 | <ul> <li>Mentio</li> </ul>   | REM  If expenditure and pontion bottlenecks and pontion why activity indica  | lans to address ther   | n  |
| Capacity building<br>modules developed and<br>design citizen feedback<br>platform                 | CMGP<br>conducted<br>- DevLive for<br>CMGP rolled-<br>out |  |                                     |                   |                             |   | _   |                              |  |  |  |
| Planned Activity 3.3 Business model developed to establish long term sustainability of the G-HUBS |   |  |                                     |                   |                             |   |   |                              |  |  | 20 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |

## D. PARTNERSHIPS

| Name of Partner                                  | Туре                  | Description of partnership and how it has contributed to project results or sustainability   |
|--|-----------------------|--|
| G-HUBS consortia in the 16 regions               | Other                 | Roads2SDGs engages the academe and CSOs on the ground as G-HUBS or as consortium rather than dealing with the organizations individually. This approach is aimed at institutionalizing citizens' participation and ensuring sustainability of citizens monitoring through the GHUBS. |
| Provincial Local Government Units (78 provinces) | Local Government Unit | Partner-clients. PLGUs are participant-beneficiaries in CapDev trainings and at the same time partners in the crafting of their PGRRs and in the eventual roll-out of governance reform interventions under the Project.   |

## E. INFORMATION, COMMUNICATION, EDUCATION, AND KNOWLEDGE MANAGEMENT

| IEC/Knowledge Product Produced   | Туре                                    | Date Published/Produced  | Target audience             | <b>Link</b> (if available)  |
|--|---|--------------------------|-----------------------------|---|
| Enhanced Manual for Roads Quality  | Handbook                                | Waiting for message from | Engineers                   |   |
| Management for LGUs  | 1 - Kr 1                                | DILG then printing       | LGU                         | 2 m 4 m 2 m 2 m 2 m 4 m 2 m 4 m 2 m 4 m 2 m 4 m 2 m 4 m 2 m 4 m 2 m 4 m 2 m 4 m 2 m 4 m 2 m 4 m 2 m 4 m 2 m 4 m 2 m 4 m 2 m 4 m 2 m 4 m 2 m 4 m 2 m 4 m 2 m 4 m 2 m 4 m 2 m 2 |
| Quality Assurance Audit Tools  | Evaluation report                       | For printing             | Engineers                   |   |
| Guidelines for the conduct of Provincial   | Other                                   | July 2018                | PLGUs                       |   |
| Assessment Workshops to define current   |   |                          | DILG                        |   |
| state of the province  |   |                          | Mentors/Coaches             | 31.2  |
| Guidelines for the conduct of workshop for   | Other                                   | June 2018                | PLGUs                       |   |
| the formulation of the Provincial  |   |                          | DILG                        |   |
| Governance Reform Roadmap (PGRR)   | - u - u - u - u - u - u - u - u - u - u |                          | Mentors/Coaches             |   |
| The Sustainable Development Goals (SDGs)   | Handbook                                | August 2018              | Government (NGAs/LGUs)      |   |
| and the Roads2SDGs Handbook  |   |                          | Civil Society Organizations |   |
| And the second s |   |                          | Citizens/Communities        |   |
| <b>Provincial Assessment Reports</b> of 78   | Evaluation report                       | August 2018              | PLGUs                       |   |
| provinces  | K 10 10 10 10                           |                          | DILG                        |   |
| Employed the state of the state |   |                          | Citizens/Communities        |   |
| Matrix on the Complementation of the   | Other                                   | November 2018            | Government (NGAs/LGUs)      |   |
| SDGs and Road Governance   |   |                          | Civil Society Organizations |   |
|  |   |                          | Citizens/Communities        |   |
| SP-approved/PDC endorsed Provincial  | Other                                   | December 2018            | PLGUs                       |   |
| Governance Reforms Roadmaps (PGRRs) of   |   | and made                 | DILG                        |   |
| 76 provinces   |   |                          | Citizens/Communities        |   |

| 1st Issue Bonde 25DCs Magazine                   | Publication     | June 2019 | DI CUI              |
|--|-----------------|-----------|---------------------|
| 1 <sup>st</sup> Issue <b>Roads2SDGs Magazine</b> | Publication     | June 2019 | PLGUs               |
|  |                 |           | DILG                |
|  |                 |           | Other NGAs          |
|  |                 |           | Congress            |
|  |                 |           | Communities         |
| Local Diagnostics Toolkit for Governance         | Training module | June 2019 | LGUs                |
| (LoDiToGo)                                       |                 |           | DILG                |
|  |                 |           | G-HUBS, communities |
| Conducting the SDG Data Laboratory               | Training module | June 2019 | LGUs                |
| Workshop   |                 |           | DILG                |
|  |                 | ,         | G-HUBS, communities |
| Assessment Tool on the Gender                    | Training module | June 2019 | DILG                |
| Responsiveness of Road Infrastructure and        |                 |           | Other NGAs          |
| Related Facilities                               |                 |           | LGUs                |
| ,  |                 |           | G-HUBS, communities |
| Instructional Videos for the various stages      | Video           | June 2019 | PLGUs               |
| of roads construction                            |                 | 4         | DILG                |
|  | , ,             |           | Other NGAs          |
|  |                 |           | G-HUBS, Communities |
|  |                 |           |                     |
|  |                 |           |                     |

# Was the project cited/quoted/featured in media reports/articles?

If yes, please provide link to article/video.

- The Roads2SDGs has its own social media accounts where information on Project activities are posted:
  - o Facebook Roads2SDGs Project PH -- https://www.facebook.com/Roads2SDGsPH/
  - Twitter Roads2SDGsPH
  - o Instagram roads2sdgsph
  - o YouTube Channel --

https://www.youtube.com/channel/UCkidEgpliT3dH8ZtFXWIPGQ/?fbclid=lwAR29nA4m9rS-VIA2BXgEEAv1eZTJHHibxqNU8QFK79dxpnILQNAZ7bbBftY

- The Project produced the following videos/video documentations:
  - o On SDG Localization TOT -- https://www.facebook.com/Roads2SDGsPH/videos/292538661663317/
  - o On Local Road Asset Management -- <a href="https://www.facebook.com/watch/?v=291007561780365">https://www.facebook.com/watch/?v=291007561780365</a>
  - o Training-Workshop on Capacity Assessment --

 $\underline{\text{https://www.facebook.com/Roads2SDGsPH/videos/425310498270153/}}$ 

o Roads2SDGs Project Board Meeting --

https://www.facebook.com/Roads2SDGsPH/videos/453038615263067/

| • The Project is also among the few projects featured in the SDG Portal of the National Economic and           |
|--|
| Development Authority (NEDA) <a href="http://sdg.neda.gov.ph/road2sdgs/">http://sdg.neda.gov.ph/road2sdgs/</a> |

• The Project was also cited in several articles published in some **newspapers and local publications**. https://www.facebook.com/Roads2SDGsPH/

## F. ACTIONS TAKEN REGARDING AUDIT AND/OR SPOT CHECK FINDINGS

Describe actions taken to address the findings from the audit/spot check as applicable.

| Audit/Spot Check Recommendation/s  | Action Taken | Responsible Person    | Implementation Date       |
|--|--------------|-----------------------|---------------------------|
| Not yet audited  |              |                       | Click here to enter date. |
| And the second of the second o |              | n in the state of the | Click here to enter date. |

## G. RISK LOG UPDATE

- Assess identified risks and record new risks that may affect project implementation.
- Include risks identified in the Project's Social and Environmental Screening, if any.

| No. | Description  | Date Identified | Type        | Status   | Countermeasures/Management Response (What actions have been taken/will be taken to counter this risk)   |
|-----|--|-----------------|-------------|----------|---|
|     | For the integration of SubayBAYAN to IPMS for convergence of existing systems, there were internal protocols for the release of source codes and several administrative challenges | 3/19/2019       | Operational | Resolved | TOR was amended so that Pointwest, the contractor, could deliver what is at hand, but the concern regarding SubayBAYAN and IPMS was also settled.   |
|     | No monitoring and evaluation   | 2018            | Operational | Resolved | M&E officer was hired and on board as of June 2019.   |
|     | GHUBS may not be able to manage well the funds that were downloaded to them by UNDP for their mobilization activities  4th quarter 2018  |                 | Operational | Ongoing  | Although funds shall be managed by fund managers, work and financial plans were discussed together and agreed upon by all G-HUBS partners. UNDP has also regularly asked for simple financial reports from each Fund Manager before subsequent fund downloads. UNDP-Roads2SDGs PMO staff is also closely monitoring the activities of G-HUBS. |

| Limited capacity of Provincial   | July 2018     | Strategic   | Ongoing | Conducted capacity building activities as part of the capacity |
|--|---------------|-------------|---------|--|
| Engineering Office (PEO) on QA planning  | *             |             |         | development program strategic to QA and technical assistance   |
| and execution  |               |             |         | provision with continuing mentoring and coaching on the        |
| and the second s |               |             |         | ground.  |
| Limited competence of GHUBS on road  | Since project | Operational | Ongoing | Pushed for the conduct of TOT on SDG localization/integration  |
| governance, monitoring and SDG   | start         | Strategic   |         | into road governance, however, GHUBS should be capacitated     |
| localization   |               |             |         | on the other competencies to undertake their role as           |
|  |               |             |         | governance reform mentors and citizen monitors/mobilizers;     |
|  |               |             |         | and sharing of reading materials.                              |

#### H. MONITORING & EVALUATION

| Is the project's M&E Plan being adequately implemented? Are progress data against indicators in the project's RRF being reported regularly using credible data sources and collected according to the frequency stated in the M&E Plan? | ☐ Yes<br>☐ No |
|---|---------------|
|   |               |

## I. MAINSTREAMING GENDER EQUALITY

Incorporation of gender perspectives in various outputs and activities by giving emphasis on gender-sensitive concerns especially in leadership roles, decision-making processes, capacity-building and protection of women, including the children and elderly

| JNDP Gender Marker [link] | GEN2 |
|---------------------------|------|
|---------------------------|------|

## 1. Classification of Gender responsiveness<sup>14</sup>

| Classification of gender-responsiveness:                              | A: Project is gender-responsive (15.0-20.0)  |
|---|--|
| Project Implementation, Management, Monitoring and Evaluation (PIMME) | B: Project is gender-sensitive (8.0-14.9)  |
|   | C: Project has promising GAD prospects (4.0-7.9)   |
| B Gender-sensitive  | <b>D:</b> Gender and development (GAD) is <b>invisible</b> in the proposed project (0-3.9) |

## 2. Qualitative description

<sup>&</sup>lt;sup>14</sup> Scoring based on Box 16 and 17 of the Harmonized Gender and Development Guidelines on Project Development, Implementation, Monitoring, and Evaluation, 2<sup>nd</sup> ed. (download here).

## In Governance Mechanisms

Guidance: participation in project board, including representation of PCW, TWGs, experts' group and other governance mechanisms set up by the project, e.g. national multi-sectoral committees)

- There has been relatively a balance between women and men in terms of the profile of the Management of the Project:
  - O At the Senior Management Level the DILG Undersecretary exercising oversight to the Project is a female; the UNDP Resident Representative is a male.
  - O At the Middle Management Level the DILG-OPDS Director is a female; the UNDP-DG Team Leader is a male;
  - O At the Project Management Level the DILG-CMGP Program Manager is a female; the UNDP-Roads2SDGs Project Manager is male.

## In Capacity Building and Policy, Planning and Programming

- There is also a relative balance between women and men among those specialists and experts engaged by the Project among the Governance and Institutional Development Specialists (GIDS), the Regional Engineers and Field Engineers; workshop facilitators/documenters, among others.
- There is also relatively balanced representation between women and men in the Local Road Management Teams of each of the 78 provinces.
- Balanced representation between women and men is also notable among the key personnel from the CSOs and academic institutions making up the G-HUBS.

## Women's Empowerment Key Results

Guidance: Describe results achieved by the project in promoting gender equality and women's empowerment. Please highlight gender results achieved which have brought about changes in men's and women's lives, gender relations, gender roles and division of labor, status of inequality and exclusion of specific groups, etc.. Please provide quantitative data wherever possible. Include qualitative case studies and success stories to illustrate the most significant changes brought about by your project's contributions.

- There is now better understanding and appreciation about the gender impact of roads and to the imperative why roads infrastructure must be gender-responsive that roads designs must seriously consider the welfare of women and children, PWDs and other vulnerable constituents.
- Women are prominent among the policy-makers and management of the Project.
- More women are also emboldened to take more pro-active role in road governance especially among PLGU functionaries, DILG-CMGP PMO, DILG-regional PDMUs, RCs, and field personnel, and also among members of the G-HUBS.

#### 3. Gender issues

| No | Gender issues identified                            | How the project is addressing identified gender issues  |
|----|---|---|
| 1  | Roads were previously considered as gender-neutral. | <ul> <li>Advanced the discourse on the importance of roads from the gender lens;</li> </ul>                 |
|    | *   | <ul> <li>Formulated the Assessment Tool on the Gender Responsiveness of Road Infrastructures and</li> </ul> |
|    |   | Related Facilities;   |
|    |   | Integration of Gender and Development in the Local Roads Network Development Planning                       |
| 2  | Sensitivity to gender issues were previously not    | (LRNDP) processes;  |
|    | considered in roads planning, construction, and     | • Enhanced the quality assurance standards to incorporate gender-sensitivity in the evaluation of           |
|    | monitoring.   | designs and implementation of road projects;  |
|    |   | • Engaged more women in the Project – either as personnel in the Project Management Office, as              |
|    |   | expert-consultants, as partners in the CSOs or the academe, as PLGU partners or NGA partners                |

## 4. Disaggregation of data of Beneficiaries/Participants of Activities conducted under the Project

| Project Activities                            | Number of beneficiaries/participants   | Gender disaggregation  | Remarks (if any)   |
|---|--|------------------------|--|
| Trainings/Consultations/Workshops/ Surveys    |  | g higheren it in it is | and a find also are as a second  |
| Fund Managers Meeting                         | 48 pax   | F - 30                 |  |
|   |  | M - 18                 |  |
| Planning Meeting on SDG Localization          | 25 pax   | F - 14                 |  |
|   |  | M - 11                 | to the second of |
| TOT on SDG Localization Batch 1               | 61   | F-38                   |  |
| A   | 5.31 x   | M - 23                 | The sale of the State St.  |
| DevLive Writeshop                             | 28   | F – 12                 |  |
| Probably technology                           |  | M - 16                 |  |
| Pre-production/Ocular inspection and actual   | 113  | F – 47                 | UNDP, DILG-CMGP, PEO, ASSIST, contractors,   |
| video shoot for Instructional videos (Misamis |  | M- 66                  | Brgy Officials, community volunteers,  |
| Oriental and Bukidnon)                        | And the second s |                        | construction workers   |
| Project Board Meeting                         | 25   | F- 17                  |  |
| (June 18, 2019)                               |  | M - 8                  | Section 2  |
| Needs Assessment cum TOT Manual               | 65   | F – 25                 |  |
| (May 14-18, 2019)                             |  | M - 40                 |  |
| Measuring the ROI of Training and Performance | 35   | F – 14                 |  |
| Improvement Programs                          |  | M - 21                 |  |
| (June 12-14, 2019)                            |  |                        |  |

Prepared by:

CLETO BRAVO GALES JR.

Project Manager, Roads2SDGs

Noted by:

**EMMANUEL E. BUENDIA, D.P.A.** 

Programme Team Leader

UNDP

Signature:

Signature:

Date:

10 July 2019

Date:

2219

# **ANNEX**

## J. SAMPLE RISK LOG UPDATE

| #  | Issue Log      | Risk Category      | Likelihood | Impact         | Proposed Mitigation Measure | Proposed Risk Response                    |
|----|----------------|--------------------|------------|----------------|-----------------------------|---|
| 1. | (list/cluster) | (choose from list) | (1-5)      | (1-5, comment) | (list)                      | (terminate, transfer, mitigate, tolerate) |
| 2. |                | a dea              |            | y *            |                             |   |

# K. Reference: Types of Risks<sup>15</sup>

| Environmental  | Financial   | Organizational  | Political                | Operational   | Regulatory   | Strategic                                    | Other   |
|--|---|---|--------------------------|---|--|--|---|
| Natural Disasters:<br>storms, flooding,<br>earthquakes | EXTERNAL economic factors: interest rates, exchange rate fluctuation, inflation | Institutional<br>Arrangements   | Corruption               | Complex Design (size:<br>larger/multi-country<br>project; technical<br>complexity; innovativeness,<br>multiple funding sources) | New unexpected regulations, policies   | Partnerships failing to deliver              | Other risks that do<br>not fit in any of the<br>other categories  |
| Pollution incidents                                    | INTERNAL:   | Institutional/<br>Execution Capacity                                      | Government<br>Commitment | Project Management  | Critical policies or<br>legislation fails to pass<br>or progress in the<br>legislative process | Strategic Vision, Planning and Communication | Might refer to socioeconomic factors such as: population pressures; encroachment – illegal invasions; poaching/illegal hunting or fishing |
| Social and Cultural                                    | Co-financing difficulties   | Implementation arrangements   | Political Will           | Human<br>Error/Incompetence   |  | Leadership and<br>Management                 |   |
| Security/Safety  | Use of financing mechanisms   | Country Office<br>Capacity (specific<br>elements limiting CO<br>capacity) | Political Instability    | Infrastructure Failure  |  | Programme Alignment                          |   |
| Economic   | Funding (Financial<br>Resources)  | Governance  | Change in<br>Government  | Safety being compromised  |  | Competition                                  |   |

<sup>&</sup>lt;sup>15</sup> UNDP Programme and Operations Policies and Procedures (POPP)

| Reserve Adequacy                    | Culture, Code of<br>Conduct and Ethics          | Armed Conflict and<br>Instability         | Poor monitoring and evaluation | Stakeholder Relations |   |
|-------------------------------------|---|---|--------------------------------|-----------------------|---|
| Currency                            | Accountability and Compensation                 | Adverse Public opinion/media intervention | Delivery                       | Reputation            |   |
| Receivables                         | Succession Planning<br>and Talent<br>Management |   | Programme Management           | <br>UN Coordination   | ÷ |
| Accounting/Financial<br>Reporting   | Human resources<br>Processes and<br>Procedures  |   | Process Efficiency             | <br>UN Reform         |   |
| Budget Allocation and<br>Management |   |   | Internal Controls              |                       |   |
| Cash<br>Management/Reconciliation   |   |   | Internal and External Fraud    |                       |   |
| Pricing/Cost Recovery               |   |   | Compliance and Legal           |                       |   |
|                                     |   |   | Procurement                    |                       |   |
|                                     | *   |   | Technology                     |                       |   |
|                                     | ,   | ,   | Physical Assets                |                       |   |

## **Annexes**

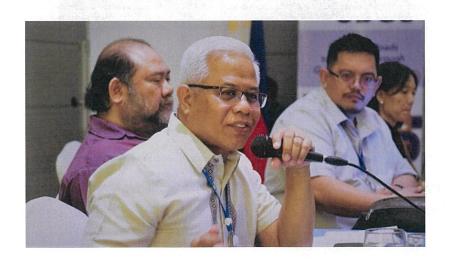
## **Project Board Meeting**

UNDP, together with DILG and NEDA, convene the Roads2SDGs Project Board in a meeting showcasing the Project's milestones, accomplishments, and the 2019 - 2020 work plan along with the signing of the Amendment to the Project Document.









## Capacity Assessment

UNDP - Roads2SDGs spearheads a three-day training - workshop on Capacity Assessment of PLGUs on Construction Management & Supervision and Training of Trainers on the Roll-out of Road Projects Quality Management Manual for UNDP and DILG Personnel of the UNDP-DILG Roads2SDGs CMGP Project in Tagaytay, starting May 15 - 17, 2019









## **Data Mapping**

In cooperation with DILG, the G-HUBS (Holistic Undertakings Bridging Solutions for Governance) Region 12 conducts a workshop on SDG Localization – Data Mapping in Koronadal City on June 27, 2019 attended by 4 Provincial Local Government Units (PLGUs) of Sultan Kudarat, Saranggani, and South & North Cotabato.









## **LRAM Test Run**

Roads2SDGs started the 3-day test run of the Local Road Asset Management (LRAM) Manual with key stakeholders which include DILG, COA, DBM, DPWH and selected LGUs, Nueva Vizcaya, Surigao Del Norte and Northern Samar, April 23-25.







