Dedicated Grant Mechanism for Indigenous Peoples and Local Communities

Global Learning and Knowledge Exchange Project Ninth Semiannual Progress Report

Covering July 1, 2019 to December 31, 2019

Prepared by Conservation International, as the Global Executing Agency of the Global Learning and Knowledge Exchange Project of the Dedicated Grant Mechanism for Indigenous Peoples and Local Communities (DGM), for submission to the World Bank and the DGM Global Steering Committee.

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Abbreviations

ACOFOP Association of Peten's Forest Communities **AIDESEP** Interethnic Association for the Development of the Peruvian Rainforest CART Central Ashaninka Organization of Rio Tambo CI Conservation International CIF Climate Investment Funds COICA Coordinating Body for the Indigenous Organizations of the Amazon Basin **CONAP** Peruvian Confederation of Amazonian Peoples COP 25 25th UNFCCC Conference of the Parties DGM Dedicated Grant Mechanism for Indigenous Peoples and Local Communities DGM [Country] DGM Country Project in [Country] DGM Global DGM Global Learning and Knowledge Exchange Project **FILAC** Fund for the Development of Indigenous Peoples of Latin America and the Caribbean FIP Forest Investment Program **FWG** Facilitative Working Group GCF Green Climate Fund **GEA** Global Executing Agency (of DGM Global) **GEF** Global Environment Facility GRM Grievance Redress Mechanism GRS Grievance Redress Subcommittee GSC Global Steering Committee (of DGM Global) **IIPFCC** International Indigenous Peoples' Forum on Climate Change IPP **Indigenous Peoples Pavilion IPLC Indigenous Peoples and Local Communities IUCN** International Union for the Conservation of Nature **LCIPP** Local Communities and Indigenous Peoples Platform (of the UNFCCC) **NDC** Nationally Determined Contribution (UNFCCC) NEA National Executing Agency (of the DGM Country Projects) **NICFI** Norway's International Climate and Forest Initiative NSC National Steering Committee (of the DGM Country Projects) **PCCB** Paris Committee on Capacity Building PDO Project Development Objective REDD+ Reducing Emissions from Deforestation and Forest Degradation Subsidiary Body for Scientific and Technological Advice SBSTA

Dedicated Grant Mechanism for Indigenous Peoples and Local Communities 9^{th} Semiannual Global Project Progress Report: July 1 - December 31, 2019

| TTL | Task Team Leader | |
|--------|--|--|
| UNFCCC | United Nations Framework Convention on Climate Change | |
| UNPFII | UNPFII United Nations Permanent Forum on Indigenous Issues | |
| UNDP | United Nations Development Program | |
| UZACHI | UZACHI Union of Zapoteca-Chinanteca Communities | |
| WB | World Bank | |
| | | |

Dedicated Grant Mechanism for Indigenous Peoples and Local Communities 9th Semiannual Global Project Progress Report: July 1 - December 31, 2019

Contents

| Α | bbrevia | itions | i | | |
|----|---------|---|----|--|--|
| E | xecutiv | e Summary | 1 | | |
| 1. | . Glol | bal Learning and Knowledge Exchange Project | 3 | | |
| 2. | . DGI | DGM Global Project Highlights: July – December 2019 | | | |
| 3. | . Proj | ject Activities | 4 | | |
| | 3.1. | Global Learning, Outreach, and Information Sharing | 4 | | |
| | 3.2. | Technical Assistance and Secretariat Services | 24 | | |
| | 3.3. | Planning, Monitoring, and Reporting | 29 | | |
| | 3.4. | Upcoming Activities | 31 | | |
| 4. | . Pro | gress and Results | 32 | | |
| | 4.1. | Progress Against Proposed Targets | 33 | | |
| | 4.2. | Strengthening of IPLC-led Governing Bodies | 34 | | |
| | 4.3. | Training and Capacity Development | 37 | | |
| | 4.4. | Knowledge Exchange and Learning | 39 | | |
| | 4.5. | Strengthening of Networks and Alliances | 41 | | |
| | 4.6. | Enabling Successful Local Solutions to Scale Up | 44 | | |
| Fi | nancial | Summary | 47 | | |
| 5. | . Wo | rkplan Progress | 48 | | |
| 6 | Glo | Global Steering Committee Feedback | | | |

Executive Summary

The Global Learning and Knowledge Exchange Project of the Dedicated Grant Mechanism for Indigenous Peoples and Local Communities (DGM Global) began the first half of its fifth year of implementation in July 2019.

During this reporting period, DGM Global finalized a cycle of regional and global learning exchanges by hosting the Third Regional Americas Exchange in Oaxaca, Mexico in October 2019. Over 35 Indigenous Peoples and Local Community (IPLC) representatives from six countries attended the exchange. DGM Global has held a total of eleven regional and global exchanges since 2016 across the three DGM regions.

With over a fifty-percent increase in DGM country subprojects since last year, DGM Global has heightened its monitoring, reporting and communication of project results ensuring project achievements are accurately reported on in semiannual and annual reports and shared in four languages (English, Spanish, French and Portuguese) across DGM Global's five communications platforms (Facebook, Twitter, Instagram, MailChimp and Squarespace). These efforts include the promotion and dissemination of country project progress through a total of eight blogs, three newsletters, over ten videos, and the launch of a DGM photo contest among the dissemination of other communications materials via social media and the project website.

Project activities this reporting period also included the compilation of the second round of learning and knowledge exchange survey results from regional and global exchanges. The learning exchange perception surveys are conducted on an annual basis and provide a better understanding of what participants value about DGM exchanges while helping inform the design of exchanges moving forward. As a survey that assesses the cumulative experiences across eleven learning exchanges, results provide comprehensive insight into DGM Global's capacity building and knowledge exchange efforts throughout the years since global project inception.

A major success for the DGM in this reporting period has been the progress made on reaching core and custom indicator targets. As of December 2019, all project indicators have been met. Another major achievement has been continued support for the engagement of indigenous peoples and local communities around the Local Communities and Indigenous Peoples Platform (LCIPP) of the United Nations Framework Convention on Climate Change (UNFCCC). This was established by the DGM Global Steering Committee (GSC) as a major priority for the project as it is an opportunity to have the knowledge and contributions of communities and indigenous peoples recognized by the UNFCCC. Since the LCIPP was conceived under the Paris Agreement, the DGM has continued to support its operationalization through participating in informal dialogues, facilitating panel discussions between IPLCs and Parties, and providing the latest information to community representatives during exchanges and through online communications. At the 25th UNFCCC Conference of the Parties (COP 25) in Madrid, Spain the second meeting of the Facilitative Working Group (FWG) for the LCIPP was held and DGM provided technical assistance to the members in the drafting of the workplan.

Additional targeted support was provided to IPLCs at COP 25 through DGM Global's partnership with the Indigenous Peoples Caucus and Resilience Initiative, among others. More specifically, the DGM Global Executing Agency (GEA) provided key support to IPLCs at COP 25 through

Dedicated Grant Mechanism for Indigenous Peoples and Local Communities 9th Semiannual Global Project Progress Report: July 1 - December 31, 2019

coordinating and managing the Indigenous Peoples Pavilion where over 60 IPLC-led events were held, and 25 countries represented. During COP 25, DGM Global also launched the program wide annual report during one of the four side events organized by the GEA in coordination with the Chile Presidency, International Indigenous Peoples' Forum on Climate Change (Indigenous Peoples' Caucus), Resilience Lab, and Paris Committee on Capacity Building (PCCB) Hub.

Another focus for DGM Global has been the effective communication of project results and raising awareness of the DGM. The 2019 Annual Report has been an important tool for achieving this goal. Following approval by the GSC and the World Bank, the report was announced during COP 25 and shared with several key stakeholders and partners, both in digital and hard copies. Translated versions of the report were also made available digitally and disseminated during COP 25. The report is available in English, Spanish, French and Portuguese at: https://www.dgmglobal.org/ar19.

As DGM Global wraps up its final year of implementation of the current grant, effective monitoring and communication will continue to increase in importance. Indigenous Peoples and Local Communities (IPLCs) are critical partners for natural climate solutions, and support for their inclusion and effective participation in sustainable forest management at local, national, and international levels must grow in the coming years. By measuring and sharing their successes, hopefully additional funding will become available both within the DGM and for other climate and forest programs.

1. Global Learning and Knowledge Exchange Project

The Dedicated Grant Mechanism for Indigenous Peoples and Local Communities (DGM) aims to enable the full and effective participation of Indigenous Peoples and Local Communities (IPLCs) in processes related to Reducing Emissions from Deforestation and Forest Degradation (REDD+) at local, regional, and global scales. Understanding that IPLCs manage significant forest areas in a way that both provides livelihoods and conserves forests, the DGM promotes community participation in REDD+ projects and processes as necessary for achieving enhanced climate and livelihood benefits.

Funded under the Climate Investment Funds' (CIF) Forest Investment Program (FIP), the DGM makes US\$80 million available for IPLC-led projects in 12 FIP pilot countries as well as an overarching Global Learning and Knowledge Exchange Project. Conservation International was selected through a competitive bidding process to serve as the Global Executing Agency (GEA) for the global project.

The objective of the global project is "to organize and facilitate knowledge exchange, learning, and capacity building on REDD+ and climate change issues at regional and global levels and to strengthen the networks and alliances of community organizations within and across regions with a view to enhancing their representation and voice in regional and global policy fora." The global project serves an umbrella function promoting knowledge exchange and learning across community groups in DGM countries and in non-FIP countries. The project is divided into three subcomponents:

Subcomponent 1: Global Learning, Outreach and Information Sharing – Global, regional, and sub-regional workshops held with IPLC representatives on policy and technical topics related to REDD+; dissemination of culturally appropriate and relevant information through online platforms and networking channels; and global outreach to relevant partners.

Subcomponent 2: Technical Assistance and Secretariat Services to the DGM Global Steering Committee (GSC) – Preparing and convening annual GSC meetings; supporting GSC members in global partnerships; creating leadership opportunities for Indigenous and local communities; and handling the DGM Grievance Redress Mechanism at the global level.

Subcomponent 3: Planning, Monitoring and Reporting – Carrying out planning for DGM Global as well as coordinated monitoring and reporting across the entire DGM, including the country projects and the global project, working in close partnership with National Steering Committees (NSCs) through the National Executing Agencies (NEAs) of each of the DGM country projects.

2. DGM Global Project Highlights: July - December 2019



3. Project Activities

3.1. Global Learning, Outreach, and Information Sharing

One of the main purposes of DGM Global is to convene key IPLC leaders at regional and global scales on a regular basis. By providing these opportunities for interaction at a larger scale, DGM Global encourages sharing of traditional knowledge, expansion and strengthening of networks, and tailored learning from experts in relevant fields. These interactions occur both through regional and global exchanges held by the DGM and through support for IPLCs and relevant organizations and networks to participate in key fora for policy and decision-making.

3.1.1. Preparations for Americas Exchange

Between July – October, in preparation for the Third Americas Exchange, the GEA coordinated with the DGM Mexico (also known as MDE Mexico) NEA and NSC to finalize logistics details. This included finalizing the list of participants and coordinating their roundtrip travel to and from Oaxaca, Mexico. In addition to coordinating travel arrangements for participants, GEA also coordinated with the DGM Mexico NEA and NSC on several other logistical and technical matters, including the procurement of relevant services, such as transportation, interpretation, accommodations, conference services, and food. GEA held several calls and at least two meetings with DGM Mexico NSC members to discuss the agenda outline in detail and incorporate their preferences, such as their recommendation for the order of technical sessions, the amount of people who would attend on each day, and when and how specific activities would take place, such as the opening ceremony, traditional music presentations, and the miniexposition of DGM products and projects, and the itineraries for project site visit days. The NEA and NSC also supported DGM Global by providing relevant technical and background materials for the communities and project sites that were to be visited as well as the main topics so as to compile and provide these materials in the exchange booklet. GEA also collaborated with CI Mexico and the DGM Mexico NEA on drafting invitations to local government officials for their attendance at the exchange.

In preparation of the Third Regional Americas Exchange, various materials were developed and translated into Spanish and Portuguese including an Exchange booklet with information on the LCIPP, indigenous governance, CIF annual report, and country updates. In addition, PowerPoint presentations were created to present on global project progress, climate change, international climate policy, LCIPP and the Paris Agreement.

3.1.2. Americas Regional Exchange – Mexico

In coordination with DGM Mexico, DGM Global organized the Third DGM Americas Regional Exchange in Oaxaca, Mexico from October 21-25, 2019. The exchange benefited from the expertise of 15 IPLC participants - including six women - representing several national and regional organizations and networks, including Coordinating Body for the Indigenous Organization of the Amazon Basin (COICA), Abya Yala Forum, Continental Network of Indigenous Women from the Americas (ENLACE), Indigenous Peoples Climate Change Roundtable of Guatemala, Association of



Figure 1. Third Regional Americas Exchange participants in Oaxaca, Mexico.

Peten's Forest Communities (ACOFOP), Interethnic Association for the Development of the Peruvian Rainforest (AIDESEP), and the Peruvian Confederation of Amazonian Peoples (CONAP). In addition to these participants, the exchange also featured special guests from DGM Mexico NEA and local indigenous and community organizations associated with DGM Mexico as well as indigenous and local community leaders from regions implementing DGM Mexico projects. Cost efficiencies and close coordination with country project partners in the planning process enabled the participation of over 35 IPLCs from 6 countries. The majority of which were local IPLC youth, men, women, leaders and subproject implementers.

Profile of Workshop Participants

37 surveyed participants from 25 IPLC organizations from which **43%** are women.

100% reported that they have previous engagement experience with IPLC issues relating to climate change.

Average 3 years of engagement with the DGM.

87% engaged with working groups or committees related to climate change in their country of origin, with **59%** at local level, **21%** at national level.

21% previously attended the COP climate negotiations.

94% expected this exchange to increase their ability to participate in DGM at national level.

62% listed social media as the preferred channel to receive and exchange information.

100% of the surveyed participants planned to share information acquired during exchange.

The learning themes of the exchange included indigenous community enterprises, community governance and land management, community forestry management, and productive activities in forest landscapes.

During the exchange, DGM Mexico presented on community governance for sustainable community forest management, agroforestry systems, including sustainable timber, charcoal and coffee production, community ecotourism projects, and indigenous women-led initiatives, and community enterprises. Participants from



Figure 2. Exchange participants visiting San Juan de Tabaá's sustainable coffee plots

Peru, Brazil, and Mexico shared their country project updates and experience, including land titling and registration, sustainable cocoa production and commercialization, gender equity, local communications and engagement, wooden handicraft production, traditional medicine, community enterprises, governance structures for effective monitoring and reporting, and more. In the northern Sierra Mountains of Oaxaca, participants visited several community initiatives, including a timber production factory, charcoal production site, women's handicraft business, coffee plots, ecotourism project, and a union of indigenous communities dedicated to the



Figure 3. DGM Peru participant and CONAP representative, Magaly Sebastian, discusses the full and effective participation of women

use, management and conservation of natural resources through land management and planning.



Figure 4. Exchange participants visiting San Juan de Tabaá coffee plots and learning about sustainable coffee production

produced over the life of the project.

DGM Global further surpassed its end target for the Global Project core indicator "number of knowledge products produced by the DGM grant recipients and/or beneficiaries in pilot countries presented at the regional and/or global knowledge exchange opportunities" by developing an Americas Exchange booklet, and three technical sessions on topics on climate change and the Paris Agreement, community governance and enterprises and sustainable agroforestry and supply chain cycle, culminating to a total of 86 knowledge products



Figure 5. Traditional welcoming ceremony in Ixtlan de Juarez



Figure 6. Sustainable charcoal production in Capulalpam de Mendez

"Prior to charcoal production, the community used to take advantage of the easy money that would come with taking from the forest and cutting down trees. In the last few years though, you can see how people are no longer taking the forests as much for granted. Now they cut but in a planned way; they cut, and they plant. The way we control and start fires now is more secure and we selectively choose trees that are good for charcoal production in a sustainable way both for the product and regeneration and resilience of the forests."

Javier Solis Gomez, Capulalpam de Mendez

Several participants including DGM Peru and Guatemala participants that are carrying out sustainable coffee production and commercialization activities in their communities, exchanged best practices and challenges with DGM Mexico participants. The visit to San Juan de Tabaá strengthened knowledge exchange among participants who shared their own experiences cultivating coffee on their territories in Peru and Guatemala and provided an



Figure 7. Ramiro Batzin, member of Guatemala's Roundtable on Climate Change discusses indigenous governance during a visit to Capulalpam de Mendez

opportunity for learning about different methods and techniques that participants can take with them upon returning to their communities.

From this experience, participants gained first-hand knowledge of natural resource management such as sustainable logging, sustainable coffee production, tree planting, establishment of community enterprises and land management and forestry.



Figure 8. DGM Americas Exchange participants visit the Union of Zapoteca-Chinanteca Communities (UZACHI) timber production factory

The activities, accomplishments, and exchange survey results were compiled into an Exchange Report and shared with DGM Mexico NEA in November for their inputs. The exit survey results reflected improved understanding across respondents in community governance and social inclusion in Oaxaca, full and effective participation of women in DGM Mexico governance, land and natural resource management in Mexico, sustainable agroforestry systems (coffee), and climate change negotiation. Eightyfour percent of survey respondents reported increased role in FIP and other REDD+ processes as a result of their participation in the DGM and



Figure 9. DGM Peru participant, Magaly Sebastian from CONAP during the visit to San Juan de Tabaá's sustainable coffee plots

ninety-six percent consider the DGM governance and processes to be transparent. All participants consider DGM governance and processes to be inclusive.

3.1.3. UNFCCC COP25 - Madrid, Spain



Figure 10. UNFCCC COP25 Plenary in Madrid, Spain.

This year, the United Nations Framework Convention on Climate Change (UNFCCC) Conference of the Parties (COP) took place in Madrid, Spain from December 2-13, 2019. For the fifth year in a row, DGM Global has provided support for Indigenous Peoples' active engagement at COP. This support comes in several forms and is coordinated through ongoing communication via a WhatsApp group and through daily emails sent to the Indigenous Peoples Caucus while at COP 25. The GEA provided a constant stream of information, in all four DGM languages on each day's agenda, focusing on topics of particular relevance to IPLCs. This information was also shared on Twitter and Facebook to reach the largest possible audience of DGM contacts and stakeholders.

HIGHLIGHTED EVENTS

Scaling up Investment in Indigenous and Community led Partnerships to Accelerating Climate Action
Thursday, December 5
13:00 - 14:30
Chile Pavilion - Blue Zone

Territorio, nuestro cuerpo, nuestro espíritu: Mujeres indígenas latinoamericanas enfrentan el cambio climático, desde prácticas tradicionales hasta el protagonismo político: RCA
Friday, December 6
10:30 - 12:00
Indigenous Peoples Pavilion - Green Zone

Local and Indigenous Knowledge to Climate Action
Friday, December 6
12:45 - 13:45
13:45
13:45
13:40
Indigenous Peoples Pavilion - Green Zone

Gobernanza y Valorización del aporte climático: ARPI Territorios Indígenas
Friday, December 6
16:30 - 18:00
Indigenous Peoples Pavilion - Green Zone

Experiences and Lessons Learned from Ghana DGM Project: Solidaridad West Africa
Tuesday, December 10
13:30 - 14:30
Indigenous Peoples Pavilion - Green Zone

Estrategias para la gobernanza de los Territorios Indígenas Amazónicos
Friday, December 13
15:00 - 16:30
Indigenous Peoples Pavilion - Green Zone

Estrategias para la gobernanza de los Territorios Indígenas Amazónicos
Friday, December 13
15:00 - 16:30
Indigenous Peoples Pavilion - Green Zone

Estrategias para la gobernanza de los Territorios Indígenas Amazónicos
Friday, December 19
13:00 - 16:30
Indigenous Peoples Pavilion - Green Zone

Estrategias para la gobernanza de los Territorios Indígenas Amazónicos
Friday, December 10
13:00 - 16:30
Indigenous Peoples Pavilion - Green Zone

Estrategias para la gobernanza de los Territorios Indígenas Amazónicos
Friday, December 10
13:00 - 16:30
Indigenous Peoples Pavilion - Green Zone

Estrategias para la gobernanza de los Territorios Indígenas Amazónicos
Friday, December 10
13:00 - 16:30
Indigenous Peoples Pavilion - Green Zone

Several members of DGM steering committees took part in side events and official negotiations throughout the week, contributing their knowledge

Figure 11. UNFCCC COP 25 DGM Global Side Events

and perspective to ongoing discussions of the most important issues at COP 25. By sharing cards with QR codes linking to the 2019 DGM Annual Report and sharing their own experiences, they also promoted the DGM as a successful model for indigenous peoples' direct access to climate finance, which can support their countries' ambitions under the Paris Agreement. Four such side events were organized by DGM Global with key partners, and all four events drew large audiences who expressed great interest in the work of the DGM and an interest in establishing long-term partnerships.



Figure 12. Indigenous Peoples Caucus daily meeting at the UNFCCC COP 25

The Second Meeting of the Local Communities and Indigenous Peoples Platform (LCIPP) Facilitative Working Group (FWG) took place from November 28-30, 2019. During this meeting, the FWG presented a draft initial two-year workplan which includes activities between January 2020 and December 2021. DGM country representatives and GEA staff participated in the meeting and provided technical support to the FWG members during the week of negotiations until the workplan was adopted by the 51st Subsidiary Body for Scientific and Technological Advice.



Figure 13. The Local Communities and Indigenous Peoples Platform members during the UNFCCC COP 25



Figure 14. Meeting of the LCIPP FWG at UNFCCC COP 25

Unlike prior years, the DGM Global Year 5 budget did not include a DGM Global Exchange at the UNFCCC COP. Despite there not being a DGM Global Exchange in this reporting period, DGM Global supported the Indigenous Peoples Forum on Climate Change (Indigenous Peoples' Caucus) and Chile COP25 Presidency throughout the two weeks of negotiations by coordinating and facilitating more than 60 IPLC events at the Indigenous Peoples Pavilion (IPP), thereby

facilitating the participation of indigenous peoples and local community representatives from over 25 countries at COP25. In addition, DGM Global supported and promoted the participation of indigenous leaders in multiple spaces of dialogue by organizing four DGM related side events. This included



Figure 15. Presentation of the LCIPP FWG workplan and budget to the UNFCCC COP 25 Chile Presidency

designing the call for proposals for the IPP, reviewing proposals, organizing the IPP two-week agenda, coordinating with all 62 panelists, facilitating events, and providing Spanish, French, Portuguese and English interpretation during the 2019 Annual Report launch on December 6,

2019.



Figure 16. Side event at the Indigenous Peoples Pavilion at UNFCCC COP 25



Figure 17. Side event at the Indigenous Peoples Pavilion at UNFCCC COP 25



Figure 18. Side event at UNFCCC COP 25 Indigenous Peoples Pavilion



Figure 19. Side event at UNFCCC COP 25 Indigenous Peoples Pavilion

To support the effective participation of DGM IPLC leaders, DGM Global covered the international travel and expenses of two DGM IPLC leaders, GSC members from Burkina Faso and Brazil Idrissa Zeba and Lucely Morais Pio, to participate in at least one week of UNFCCC COP25 negotiations. DGM Global also supported a DGM Brazil NSC member, Analia Tuxa, for accommodations during their participation at COP. Overall, three DGM GSC members participated in COP25 negotiations.

During COP25, the GEA provided support to DGM GSC members, NSC members, subproject implementers and previous exchange participants, by including them in side events as panel members and by providing technical guidance throughout both weeks. Their participation included active engagement in the daily IP Caucus meetings, attending LCIPP meetings, tracking article 6, and raising overall awareness of Indigenous Peoples role in natural climate solutions and DGM country project achievements.

During this reporting period, DGM Global met all indicator end targets and two new ones. This included the "number of IPLCs who, after participating in a DGM exchange, have attended UNFCCC negotiations (cumulative)" end target of "50." By December 2019, DGM Global reported "52" for this indicator. This indicator end target had not been exceeded previously; however, with the participation of GSC member, Lucely Pio (featured in Figure 18) and Oseas Barbaran (DGM Peru) who both participated in the Third Regional Americas Exchange in Mexico in October 2019 and subsequently attended the UNFCCC COP for the first time in December 2019, the GEA exceeded the target for the first time.



Figure 20. DGM Brazil NSC member Analia Tuxa, Hindou Oumarou Ibrahim, and DGM Brazil GSC member Lucely Pio

The DGM had its first side event on December 3, 2019 at the Resilience Lab in partnership with the Resilience Frontier. The event was titled, "Indigenous Peoples: the key to climate resilience" where indigenous leaders from Brazil, Mexico and Panama, including DGM Brazil representatives, presented examples of indigenous and traditional knowledge practices and the indigenous vision of climate resilience beyond 2030.



Figure 21. DGM GEA Johnson Cerda opening the side event on Indigenous Knowledge at the Resilience Lab

The DGM also collaborated with CI to organize a high-level conversation in the Chile Pavilion titled, "Scaling up investments in indigenous and community-led partnerships to accelerate

climate" with participation from Grace Balawag (DGM GSC), Robinson Lopez (Coordinating Body for the Indigenous Organization of the Amazon Basin - COICA), Jason Spensley (Global Environmental Facility - GEF), Leif John (NICFI-Norway's International Climate and Forest Initiative), Kristen Walker-Painemilla (CI-IUCN), Emerson Resende (Green Climate Fund), Andres Landerretche (Government of Chile and COP Presidency), and Lucely Pio (DGM GSC) presenting at the side event in the Chile Pavilion. The third event organized by the DGM was the launch of the program wide 2019 annual report in the Indigenous Peoples Pavilion, titled, "IPLC-led Conservation: Lessons from 2019 and IPLC Storytelling." The final COP 25 side event organized by DGM was a session in the Capacity Building Hub of the Paris Committee on Capacity Building (PCCB). The event, titled "Local and Indigenous Knowledge to Climate Action", was co-organized with the EcoJesuit Network and the Commission of Human Rights of the Philippines and presented perspectives about the current climate crisis, human rights, Laudato Si, and IPLC-led partnerships contributing to natural climate solutions.



Figure 22. (left to right) Grace Balawag, Robinson Lopez, Jason Spensley, Leif John, Kristen Walker Painemilla, Emerson Resende, Andres Landerretche, and Lucely Pio presenting at Chile Pavilion



Figure 23. (left to right) Grace Balawag, Lucely Pio, Kristen Walker-Painemilla, Juan Carlos Jintiach and EcoJesuit panelists at PCCB Hub DGM side event

During UNFCCC negotiations, the DGM Global Executing Agency team launched the 2019 DGM Annual Report with support from DGM GSC members, Idrissa Zeba and Lucely Pio; DGM Brazil NSC, Analia Tuxa and NEA member, Alvaro Carrara. In addition, DGM stakeholders were informed about the upcoming launch of the first ever DGM photo competition, which was then launched on December 19, 2019.



Figure 24. DGM Brazil NSC member Analia Tuxa presents DGM Brazil accomplishments during DGM 2019 Annual Report launch



Figure 25. DGM GSC member Idrissa Zeba from Burkina Faso presents DGM Burkina Faso's 2019 achievements during the Annual Report launch



Figure 26. DGM GEA team members, Idrissa Zeba, Lucely Pio, Analia Tuxa and Guatemala representatives at the DGM 2019 Annual Report Launch

3.1.4. 2019 United Nations Climate Action Summit – New York, New York

GEA staff participated in several activities during the Climate Action Summit in New York in September 2019. This included a presentation by CI on a panel titled, "Solutions for Implementing Gender-Responsive Climate Action" where CI President, Jennifer Morris presented on the increased participation of women in DGM activities and specifically highlighted gender balance in DGM governance and grantees. In addition, the GEA provided key inputs based on DGM's experience on the Indigenous Peoples Forum statement for the official climate action summit. The GEA was also invited by the United Nations Development Program (UNDP) to attend the annual Equator Prize award ceremony since team members are regular participants in the Equator Prize selection process.

3.1.5. DGM Photo Competition

In December, DGM Global and the World Bank launched the first ever DGM photo contest titled, "The Power of Storytelling Through the Eyes of Indigenous Peoples and Local Communities." Prior to the launch, DGM Global carried out a thorough vetting process to identify the photo contesting platform. In parallel to selecting the platform, DGM Global and the World Bank worked together to develop the contest terms of reference and social media materials in preparation for the photo contest communications campaign. This included designing the photo contest page in all four languages, creating a photo contest landing page on DGM's website (www.dgmglobal.org), crafting social media messages, reviewing the terms of reference translations provided by the World Bank, and inputting this information into each photo contest language page using Chute, a contesting platform.

Upon launching the photo contest, the GEA promoted the contest across its five communication channels, announced via a newsletter sent to over 1,000 DGM subscribers, and coordinated the launch with NEA communications focal points and GSC members. As of December 31, 2019, the photo contest page on the DGM Global website obtained 1,174-page views and was cross-promoted through DGM country Twitter and Facebook accounts as well as the World Bank social media channels.

The purpose of the photo contest is to highlight and showcase indigenous peoples and local community-led storytelling and the work that is happening on the ground in the eight active DGM countries.





Figure 27. Screenshot of DGM Photo Contest submissions from DGM Peru and Mexico

3.1.6. Communications and Outreach

DGM Communications in this reporting period have been guided by the project's Year Five Communications Plan, which was approved and adopted by the GSC at their annual meeting in May 2019. The plan places great emphasis on video content development, accessibility in all DGM languages, and coordination with World Bank communications efforts.

Throughout the reporting period, DGM Global shared several stakeholder interviews on social media. Of particular interest were the videos created by Johnson Cerda during the Climate

Action Summit in New York in September and at the UNFCCC COP25 in Madrid, Spain in December. These videos were made available in English and Spanish and highlighted the key issues raised by IPLCs at UNFCCC COP25 FWG Meeting and Climate Summit events.

Another focus for DGM communications has been increasing the accessibility of social media content in French, Spanish, and Portuguese. In this reporting period, eight blogs were produced and disseminated widely via the DGM Global Project website and social media channels. All social media messaging was translated into the four official DGM languages to ensure accurate messaging.

In October 2019, DGM Global published three blog posts sharing the learning objectives of the Third Regional Americas Exchange, outcome and results of the exchange and a third blog on integrated forest management and timber production and commercialization. Subsequently and in preparation for the UNFCCC COP25, a blog on COP25 climate negotiations was published sharing the goals of the LCIPP FWG meeting, and overall conference. In addition, the DGM continued to strengthen its digital presence in this reporting period with an average of 518 unique visitors per month between July and December, reaching an all-time high since project inception.

In December 2019, DGM Global coordinated communications efforts with DGM countries and partners to ensure maximum reach of 2019 annual report and DGM presence at COP 25. These efforts proved successful, with a record high of 731 unique visitors to the project's website in December, compared to an average of 476 per month for the full year of 2019.

The publication and dissemination of the 2019 Annual Report was one of the major year-end goals for DGM communications. After submitting the report to the World Bank on September 27 and receiving approval in mid-October, the report was translated into French, Spanish and Portuguese. The English version was shared on the website in later November, with the translated versions added on December 6. Copies of the English Annual Report were printed and taken to Madrid to be shared with key stakeholders at COP 25, and QR cards linking to the project's website were printed and shared with various partners for distribution of the various language versions. Between the final week of November and the end of the year, the Annual Report page of the website received 107 visitors, reached approximately 3,000 people on Facebook and was shared by 54 people. The annual report launch was also livestreamed on Facebook. The live stream reached 956 Facebook users and was shared by 21. The DGM continued to strengthen its digital presence in this reporting period and achieved its custom indicator of "average monthly unique visitors to the DGM Global website (past six months)." The website averaged 518 unique visitors per month between July and December, which is a 19% increase over the average of 435 unique visitors per month between January and June 2019.

Additional key communications activities included the promotion and dissemination of DGM Global COP 25 side events and climate negotiations, as well as the DGM photo contest launch. All of these events happened in December 2019 and resulted in significant reach and

impressions across all DGM Global social media channels, especially the DGM Global website that achieved an average of 518 monthly unique visitors in a six-month period.

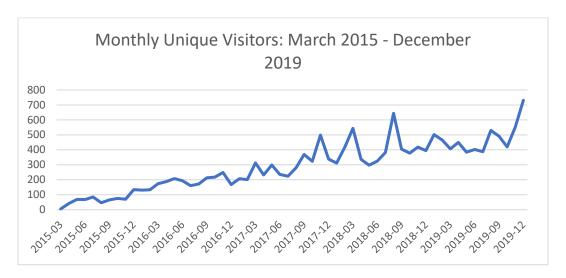


Figure 28. The DGM Global website received a monthly average of 518 unique visitors between July – December 2019.

A growth in digital presence was also reflected in the DGM's Twitter impression for this

reporting period, with an average of 16,470 impressions per month, nearly a 50% increase in average monthly impressions from last reporting period. Twitter reported peaks in July (12,300), August (16,200), and December (43, 900). DGM Global's Twitter performance was particularly strong in July and August with the increase in content development specifically for International Day of the World's Indigenous Peoples, sharing of country updates and engagement of DGM Global

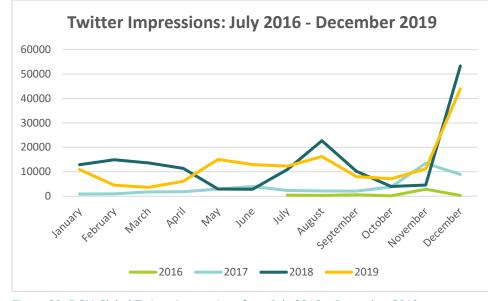


Figure 29. DGM Global Twitter impressions from July 2016 – December 2019.

with partners, countries, and networks. The spike in impressions reported in December was due to the coverage of COP 25, photo contest launch, the increase in tweets and Twitter followers, and overall Twitter engagement obtained with DGM's presence at COP25 which was shared by several followers.

DGM's growth in digital presence was also a result of original video content developed in honor of International Day of the World's Indigenous Peoples and the videos shared during major climate policy events. For International Day of the World's Indigenous Peoples, the GEA reached out to DGM NEAs, NSC and GSC members and subproject implementers inviting them to submit a short video reflecting on the past year and expressing their goals for the coming year. Upon receiving the footage, the GEA reviewed the video content submitted, transcribed and translated the audio, cut the video footage, inserted translated captions and created a short video that was inclusive of all submissions. The three-minute video was launched on August 9, 2019 and featured indigenous and local community representatives from around the world. It was watched over 160 times and re-shared on various DGM country social media accounts and partner accounts. The video is a compilation of the voices and images of DGM IPLC and non-DGM IPLC leaders from various countries including Burkina Faso, Brazil, Ghana, Guyana, Chile, Mexico, Peru, Chad, and more. DGM Global received key Twitter mentions between October and December 2019, with COICA mentioning the DGM Third Regional Americas Exchange in Oaxaca, Mexico and the World Bank announcing the DGM photo contest.

DGM Global launched its Instagram account in this reporting period and obtained 87 new followers on this social media channel. This platform is used specifically for DGM Global storytelling efforts such as the promotion of the photo contest and photo submissions. During the Americas Regional Exchange, Instagram served to provide live updates (photos and video recordings) of exchange happenings. Similarly, UNFCCC COP 25 news and DGM side events were shared through this platform.

3.2. Technical Assistance and Secretariat Services

The second component of DGM Global supports the effective leadership of the project's Global Steering Committee, which includes IPLC representatives from the National Steering Committees of each established DGM country project, as well as a member from a non-DGM country to represent the broader interests of IPLCs around the world.

3.2.1. World Bank Procurement Mission

World Bank Missions to assess the implementation status of the DGM Global Project were scheduled for December 2019 and January 2020. In December, the World Bank conducted a procurement mission to review the implementation of updated procurement policies for the project. The upcoming reporting period will include the January 2020 World Bank mission that will cover financial management and programmatic progress.

3.2.2. GSC Subcommittees and Working Groups

GSC Grievance Redress Subcommittee (GRS)

Since the web page was updated adding Ethics Point as a third party to receive complaints in multiple languages, the GEA has not received any new complaints. The GSC GRS members were

ratified in May 2019 for two additional years. Lucely Pio replaced Srewe Brito as the new representative of Brazil on the GSC.

GSC Budget Subcommittee

The members of the budget subcommittee have played an important role in the preparation of the DGM Phase 2 GSC budget. GEA has met in-person with the members taking advantage of several meetings in Washington DC to update them and obtain their inputs.

GEA Technical Director, Johnson Cerda took advantage of the Third Regional Americas Exchange in Oaxaca, Mexico to meet with GSC budget subcommittee member, and DGM Mexico NSC chair Manuel Aldrete in Chetumal, Mexico. During this meeting, Johnson provided Manuel with an update on DGM Global activities and DGM Phase 2, more specifically the upcoming activities to close out Year 5 and DGM Phase 2 scenario B activities.

DGM Sustainability

The members of this subcommittee have been updated replacing Srewe Brito with Lucely Pio from Brazil and Bharati Pathak as new member representing Nepal. They have been actively engaged in communications with GEA to explore new options to extend the DGM. Some members have been engaged in direct dialogue with CIF leadership while others are exploring funding opportunities through their own international networks.

In an effort to secure the sustainability of DGM Global for two and half additional years, the GEA worked together with the World Bank TTL and Environmental and Social Safeguards team during this reporting period to develop the DGM Phase 2 project paper and environmental and social framework instruments. These materials were designed and developed based off the inputs and decisions made by GSC members during the 5th annual GSC meeting in Brussels, Belgium in May 2019.

GSC Communications Subcommittee

The GEA has been engaged with the GSC Communications Subcommittee through regular DGM Global communications updates via email and WhatsApp. The GSC communications subcommittee received updated metrics and communications highlights and were informed of DGM Global's status on communications performance targets that had been discussed in the May 2019 GSC meeting in Brussels, Belgium.

Maintaining ongoing communication with the GSC communication subcommittee through email and WhatsApp not only serves to update the subcommittee members of DGM Global's communications efforts and performance but also provides a space for the GEA to obtain inputs and overall feedback from members.

3.2.3. CIF Stakeholder Network Meeting – Washington, DC

On October 2, 2019, CIF held a stakeholder dialogue session on climate action in Washington, DC. The focus of the meeting was to analyze the impact and status of the CIF, its role within the global climate finance architecture, and explore ideas for new program areas going forward. During a panel on ways to increase civil society and private sector participation in the implementation of DGM Global, Executing Agency Director Luis Barquin presented the experience of the CIF's DGM as a unique and successful example of a beneficiary-led funding instrument.



Figure 30. DGM GEA Luis Barquin presents the DGM at the CIF Stakeholder Network Meeting in Washington, DC



Figure 31. Participants of the CIF Stakeholder Network Meeting

3.2.4. 2019 Annual World Bank Meeting – Washington, DC

On October 17, 2019, during the 2019 Annual World Bank Meeting, Johnson Cerda was invited to speak on a panel titled, "Empowering Indigenous Peoples Efforts for Climate Action" in the Climate Investment Funds sessions of the meeting. During the panel, Johnson shared DGM Global's timeline and lessons learned.



Figure 32. DGM GEA Johnson Cerda presents on the DGM at the World Bank Annual Meeting CIF session

3.2.5. Meetings on DGM Global Phase 2 with World Bank

On September 10th, the DGM GEA and World Bank held a two-day working session to develop the project paper for DGM Phase 2. The goal of this working session was to discuss the components of DGM Global Project's Phase 2 process and next steps. During the working session the GEA and World Bank evaluated Year Five activities and made adjustments where needed to ensure sustained funding through December 2019.

Subsequent to the two-day working session, the DGM GEA team met with the World Bank Environmental and Social Risk specialists to begin developing the environmental and social framework instruments.

The DGM GEA team prepared the project paper and began drafting the labor management procedures, and stakeholder engagement plan. The project paper included a results framework which required designing five Project Development Objective (PDO) indicators and eight intermediate results indicators, descriptions and end targets.

3.2.6. Technical Assistance

For the Americas Regional Meeting in Mexico, the GEA together with DGM Mexico NSC prepared the selection criteria to select the participants and later requested the endorsement of the DGM GSC cochairs. In addition, the exchange agenda was designed together with the DGM Mexico NEA and NSC and later coordinated with the participating country NSCs.

The GEA has prepared presentations for some NSC members on DGM activities, mainly for their presentation in national conferences and events with the government as well as, international meetings. Upon request, the GEA has provided information on the DGM and other related meetings to Brazil, Guatemala, Ghana and cochairs.

3.2.7. Grievance Redress

No grievances were received or elevated to the global project in this reporting period, and there are no open grievances from previous periods. Information on past grievances and instructions for submitting grievances are available at https://www.dgmglobal.org/accountability.

3.3. Planning, Monitoring, and Reporting

DGM Global's third component focuses on strategic planning for the global project, monitoring the DGM's performance, and preparing reports to share the DGM's progress, achievements, and lessons learned with stakeholders.

3.3.1. Planning

Since two Global Steering Committee members were present at COP 25 in December, a meeting was held to update them on progress since the last GSC meeting in May, to prepare for upcoming activities and discuss the status of DGM Global Phase 2.

3.3.2. Monitoring

Beyond the data collection and reporting required for the preparation of the DGM's Semi-annual Reports, this period included the analysis of the second iteration of the DGM Annual Survey of all DGM Global exchange participants since 2016. This survey was designed to provide additional insight on the effectiveness of DGM Global's exchanges.

On July 12, 2019, the survey was sent to all 154 participants in the first four years of DGM Global's exchanges in their respective languages (English, French, Spanish, and Portuguese). The survey consisted of 12 required questions and a series of optional questions. The survey was designed to understand the value of the DGM's past exchanges and improve the quality of future exchanges. Exchange participants were given a month (July 12 – August 7) to respond to the survey.

With an increase of over 50% in subproject implementation in DGM countries, the GEA increased engagement and coordination with NEAs in its monitoring efforts to ensure accurate data collection.

3.3.3. Reporting

DGM Global continues to meet its reporting requirements, producing semiannual reports on the Global Project and the larger DGM Program. The Global Project Report for January – June 2019, is in the process of being translated and will subsequently be uploaded to the DGM website.

DGM Global led substantial coordination efforts with the DGM country projects to produce the DGM Semiannual Report for July – December 2019, given the increase in subproject implementation and the overall growth and progress of DGM country projects. As more country projects accelerate their implementation, the reports are becoming much more comprehensive and informative of activities. The 2019 annual report differed from previous reports in that it focused heavily on stories from the field and highlighted IPLC voices by including their words throughout the report. Subprojects were also a main focus of the report, including specific lessons learned and successes across DGM country subprojects. This level of detail greatly benefits the DGM's efforts toward programmatic monitoring and reporting, but it also

significantly increases the amount of time required to produce these semiannual reports.

3.4. Upcoming Activities

| Anticipated Timing | Activity |
|--------------------|---------------------------------------|
| January 2020 | World Bank Mission DGM Global Project |
| February 2020 | DGM Photo Contest |
| March 2020 | CIF Meeting in Kenya |
| April 2020 | Africa Climate Week in Uganda |
| May 2020 | Annual GSC Meeting in Cote d'Ivoire |
| June 2020 | LCIPP FWG Meeting in Germany |
| June 2020 | UNFCCC SB52 in Germany |

4. Progress and Results

The objective of the DGM Global project is to organize and facilitate knowledge exchange, learning and capacity building for IPLCs at regional and global levels, and to strengthen networks and alliances of IPLC organizations within and across regions with a view to enhancing their representation and voice in regional and global policy fora. In addition, the Global Project will provide technical assistance and secretariat services to the Global Steering Committee of the DGM, and monitoring and reporting.

To achieve this objective, DGM Global strengthens a global IPLC-led governing body for decision-making, facilitates knowledge exchange and learning on REDD+ and climate change issues between and among IPLCs at regional and global levels, strengthens networks and alliances of IPLC organizations within and across regions, and enables scale up of successful local solutions.

The DGM Global Project results framework was revised and later approved by the GSC in April 2018. The following pages provide the latest data demonstrating how the DGM Global Project is progressing toward its objectives using the following five strategies: (1) strengthening of IPLC governing bodies, (2) training and capacity development, (3) knowledge exchange and learning, (4) strengthening of networks and alliances, and (5) enabling scale up of local solutions. Please note that this report only contains data on the DGM Global project. For country project and programmatic data, please see the Semiannual DGM Program Report for this reporting period.

Between July and December 2019, DGM Global made significant progress in its core (required) World Bank indicator targets and the project's custom indicator targets. All of the project's core indicator targets were exceeded in this reporting period reflecting the project's progress since inception and particularly over the last six months. To measure the project's effectiveness in regional and global learning exchanges, DGM Global carried out an annual perception survey with participants from previous regional and global exchanges.

The perception surveys are carried out on an annual basis and reflect the cumulative experiences of all DGM exchange participants over the last five years across regional and global exchanges. It serves to assess the DGM Global's capacity building and knowledge exchange efforts while providing constructive feedback for future exchanges. It is a way of obtaining stakeholder input and addressing it in upcoming DGM Global activities.

¹ DGM Program Document, p. 7

4.1. Progress Against Proposed Targets

At the request of the World Bank during DGM Global's Midterm Review, DGM Global has proposed targets for a subset of its indicators, including both the three indicators required by the World Bank and three custom indicators selected by the Global Executing Agency. These indicators are included in their sections below, but they are also copied here for quick reference.

Indicators Required by the World Bank:

| Indicator | Year 1 (2016- 06) | Year 2 (2017- 06) | Year 3 (2018- 06) | Year 4 (2018- 12) | Year 4 (2019- 06) | Year 5 (Current 2019- 12) | Proposed End Target |
|--|--|--|-------------------------|-------------------------|-------------------------|------------------------------------|------------------------|
| Number of knowledge products produced by the DGM grant recipients and/or beneficiaries in pilot countries presented at the regional and/or global knowledge exchange opportunities | 0 | 35 | 68 | 72 | 82 | 86 | 80 |
| % of participants in the learning and knowledge exchange activities belonging to REDD+ programs and countries other than FIP pilot countries | N/A | 38.1% | 30.8% | 28.7% | 27% | 25% | 25%* |
| Number of activities/alliances emerged through the global platform with the leadership role of IPLCs | 0 | 11 | 20 | 27 | 30 | 39 | 25 |
| | which be a except on the second secon | * This indicator target should not be treated as a traditional indicator target for which the objective is to meet or exceed the target value. Ideally, there should be a range (e.g., 25% - 35%) within which this value should be contained, since exceeding that range does not provide any added benefit to the project. A target on the lower end of this range has been selected to accommodate the required reporting system. | | | | | |

Selected Custom Indicators:

| Indicator | Year 1 (2016- 06) | Year 2 (2017- 06) | Year 3 (2018- 06) | Year 4 (2018- 12) | Year 4 (2019- 06) | Year 5 Current (2019- 12) | Proposed End Target |
|---|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|------------------------------------|------------------------|
| Number of person- hours of capacity building and/or knowledge exchange with participants in regional and global exchanges hosted by DGM Global, disaggregated by sex & IPLC status (cumulative) | 95.52 | 3,390.52 | 6,835.50 | 7,123.5 | 7,539 | 8,745 | 6,000 |
| Number of IPLCs who, after participating in a DGM exchange, have attended UNFCCC negotiations, disaggregated by sex and nationality (cumulative) | 0 | 26 | 38 | 47 | 50 | 52 | 50 |
| Average monthly unique visitors to the DGM Global website (past six months) | 171.17 | 247.67 | 371.5 | 436.83 | 435 | 518 | 500 |

4.2. Strengthening of IPLC-led Governing Bodies

One way the DGM supports IPLCs is by "establishing and strengthening representative IPLC-led governing bodies for DGM decision-making in FIP pilot countries and at the global level." For the global project, governance and accountability are led by the GSC. The GSC members take responsibility for project governance, both through their participation in the Annual GSC Meeting, when they review and approve the project's budget and workplan and address key operational issues, and through their continued engagement throughout the year. Beyond governance, the GSC also takes responsibility for the project's accountability to its stakeholders, both through the management of the project's Grievance Redress Mechanism and their review of project reports.

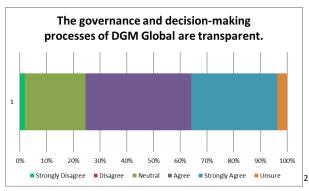
Outcome:

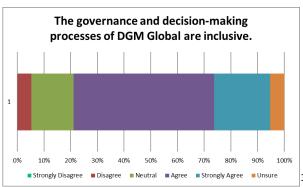
Exchange participants view the DGM as transparent and inclusive.

Indicator: Percentage of exchange participants who view the DGM as transparent and inclusive

| | 2019 Annual Survey Results | | | | | | | |
|--------|----------------------------|-------------|-----|--------------|-----|-------|-----|--|
| | | Transparent | | nt Inclusive | | Both | | |
| | Respondents | Agree | % | Agree | % | Agree | % | |
| Female | 18 | 10 | 55% | 10 | 55% | 9 | 50% | |
| Total | 53 | 37 | 70% | 41 | 77% | 36 | 68% | |

Roughly 68% of exchange participants who responded to a stakeholder survey indicated that they view the governance and decision-making processes of the DGM as both transparent and inclusive. Only one respondent (1.8%) disagreed that the DGM was transparent, and four (7.5%) disagreed that the DGM was inclusive. The remaining respondents for each question neither agreed nor disagreed with the statement.





Outputs:

IPLCs from targeted communities take responsibility for project governance and accountability.

Indicator: Number of IPLC representatives leading project governance and accountability through their participation in the Global Steering Committee

| | June 2019 | December 2019 |
|--------|--------------|---------------|
| Female | 5 | 5 |
| Total | 13 | 13 |

² DGM Regional and Global Exchange Annual Perception Survey Results compiled in August 2019.

³ Ibid.

DGM Global is responsive to stakeholder concerns at the global scale.

Indicator: Percentage of grievances related to delivery of the DGM that are received by or elevated to the Global Steering Committee and addressed

| | Cumulative (June 2019) | Cumulative (Dec. 2019) |
|-------------------------|------------------------------|------------------------------|
| Grievances Received | 1 | 1 |
| Grievances Addressed | 1 | 1 |
| Percentage Addressed | 100% | 100% |

4.3. Training and Capacity Development

For IPLCs to engage in policy- and decision-making around forestry and climate change, it's important that they have the skills necessary to be effective partners. This includes, but is not limited to leadership, management, and technical skills. The IPLC leaders in the GSC identify the skills that are most needed to enhance IPLC engagement at regional and global scales, and DGM Global works to provide this training through exchanges and participation in key international events.

Outcome:

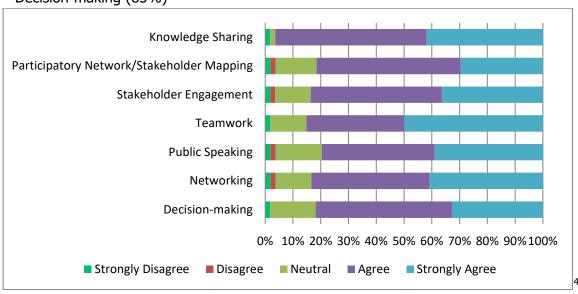
Exchange participants strengthen the skills they need to engage effectively in climate-related policy- and decision-making

Indicator: Percentage of exchange participants whose skills have been strengthened in a way that will make them more effective in climate-related policy- and decision-making

| | 2019 Annual Survey Results | | | | | |
|--------|----------------------------|---------------------|------|--|--|--|
| | Respondents | Skills Strengthened | | | | |
| Female | Female 18 | | 100% | | | |
| Total | 53 | 53 | 100% | | | |

All respondents indicated that their skills had been strengthened, through their participation in a DGM exchange, in at least one of the following categories:

- Knowledge Sharing (100%)
- Participatory Network/Stakeholder Mapping (85%)
- Stakeholder Engagement (87%)
- Teamwork (87%)
- Public Speaking (81%)
- Networking (85%)
- Decision-making (85%)



⁴ Ibid.

Outputs:

Targeted beneficiaries from DGM and non-DGM countries participate in regional and global exchanges hosted by DGM Global

Indicator: Percentage of participants in the learning and knowledge exchange activities belonging to REDD+ programs and countries other than FIP pilot countries (**Core World Bank Indicator**)

| | Cumulative (June 2019) | | July-Dec. 2019 | | Cumulative (Dec. 2019) | |
|-----------------|---------------------------|-------|----------------|-------|---------------------------|-------|
| | Female | Total | Female | Total | Female | Total |
| Exchange | 53 | 177 | 17 | 36 | 64 | 196 |
| Participants | | | | | | |
| Non-FIP Country | 16 | 48 | 1 | 3 | 17 | 50 |
| Representatives | | | | | | |
| Percentage | 30% | 27% | 5% | 8% | 26% | 25% |

Please note that the July-December 2019 column represents all IPLC participants in the October 2019 Americas Regional Exchange, which was the only exchange in this reporting period. The cumulative columns account for all participants over the life of the project up to the end of the reporting period. Each participant is only counted once in the cumulative columns, regardless of the number of exchanges attended.

4.4. Knowledge Exchange and Learning

In order to participate effectively in regional and global climate action and sustainable forestry, IPLC leaders must have a strong understanding of climate change, ongoing mitigation and adaptation efforts, and various negotiations and agreements that are underway. They also need to share their own knowledge with one another so that each of them can represent the broader needs of IPLCs more effectively. DGM Global provides these opportunities on a regular basis through its regional and global exchanges. The GSC members identify learning priorities each year to ensure that the content of the exchanges stays topical and up to date. Over time, the exchanges have shifted to focus more on the IPLC participants sharing knowledge with one another, and these opportunities are reflected in the data below along with more traditional learning methods.

Outcome:

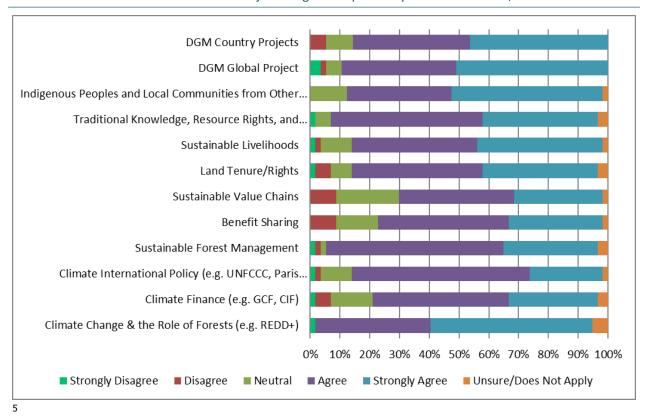
Exchange participants have increased their relevant knowledge, enabling them to engage more effectively in climate-related policy and decision-making.

Indicator: Percentage of exchange participants whose knowledge of relevant topics has increased, enabling them to engage more effectively in climate-related policy-and decision-making.

| | 2019 Annual Survey Results | | | | | |
|--------|----------------------------|------------------|------|--|--|--|
| | Respondents | Knowledge Gained | | | | |
| Female | 18 | 18 | 100% | | | |
| Total | 53 | 53 | 100% | | | |

Out of 53 respondents, 53 (100%) indicated that they had gained relevant knowledge, through their participation in a DGM exchange, in at least one of the following areas:

- Climate Change and the Role of Forests (91%)
- Climate Finance (96%)
- Climate International Policy (92%)
- Sustainable Forest Management (96%)
- Benefit Sharing (91%)
- Sustainable Value Chains (89%)
- Land Tenure/Rights (74%)
- Sustainable Livelihoods (81%)
- Traditional Knowledge, Resource Rights, and Customary Law (98%)
- IPLCs from Other Countries (91%)
- DGM Global Project (81%)
- DGM Country Projects (100%)



Outputs:

Targeted beneficiaries from DGM and non-DGM countries participate in regional and global exchanges hosted by DGM Global

Indicator: Number of person-hours of knowledge exchange and learning received by participants in regional and global exchanges hosted by DGM Global, disaggregated by sex

| | Cumulative (June 2019) | | July-Dec. 2019 | | Cumulative (Dec. 2019) | |
|--------------|---------------------------|-------|-------------------|-------|---------------------------|-------|
| | Female | Total | Female | Total | Female | Total |
| Person-hours | 2284 | 7539 | 569 | 1206 | 2853 | 8745 |

-

⁵ Ibid.

4.5. Strengthening of Networks and Alliances

At regional and international scales, it can be very difficult for individuals to have a major impact in sustainable forestry and climate change without the necessary allies and resources. For IPLCs, these are most readily available through engagement with organizations, networks, and alliances. During its regional and global exchanges, DGM Global provides opportunities for networking and learning about the ongoing efforts of IPLC networks and organizations by inviting key representatives of these organizations working in national, regional, and global contexts. By forming these connections, exchange participants have greater opportunities to participate in major events, share relevant knowledge, and collaborate with partners around the world to advance their common agenda.

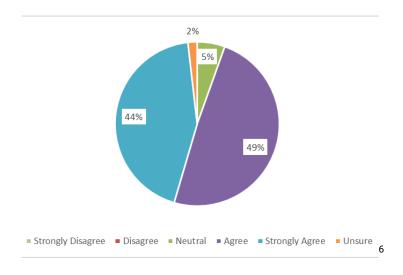
Outcome:

Exchange participants engage more effectively with relevant IPLC organizations, networks, and alliances

Indicator: Percentage of exchange participants reporting increased/strengthened engagement with relevant IPLC organizations, networks, and/or alliances

| | 2019 Annual Survey Results | | | | | |
|--------|----------------------------|---|-----|--|--|--|
| | Respondents | Increased Engagement with Relevant Organizations and Networks | | | | |
| Female | 18 | 17 | 94% | | | |
| Total | 53 | 50 | 94% | | | |

Out of the 53 respondents, 50 (94%) reported increased or strengthened engagement with IPLC organizations, networks, and alliances related to climate and forests as a result of their participation in a DGM exchange.



⁶ Ibid.

Outputs:

IPLCs assume leadership roles in activities and alliances in pursuit of relevant objectives

Indicator: Number of activities/alliances emerged through the global platform with the leadership role of IPLCs (**Core World Bank Indicator**)

| | Cumulative (June 2019) | July-Dec. 2019 | Cumulative (Dec. 2019) |
|----------------------|------------------------------|-------------------|------------------------------|
| Activities/Alliances | 30 | 9 | 39 |

The following activities and alliances were counted toward this indicator for this reporting period:

- 1. Africa Regional Stakeholder Dialogue workshop on the CIF in Accra/Ghana -- presentation by GSC member Idrissa Zeba
- 2. 2019 World Bank Annual Meetings: "Dedicated Grant Mechanism: A replicable direct access financing model for indigenous peoples?" -- presentation by Johnson Cerda
- 3. CIF Stakeholder Dialogue Meeting: Panel on Civil Society & Private Sector Experience in Implementing CIF projects presentation by Luis Barquin
- 4. COP 25 Side Event: Local and Indigenous Knowledge to Climate Action
- 5. COP 25 Side Event: IPLC-led Conservation Lessons Learned from 2019 and IPLC Storytelling
- COP 25 Side Event: Indigenous Peoples the key to climate resilience presentation by DGM Brazil
- 7. COP 25 Side Event: Scaling up investment in Indigenous and Community led partnerships to accelerating climate action presentation by GSC member Lucely Pio
- 8. Resilience Frontiers Initiative partnership
- 9. COP 25 Indigenous Peoples Pavilion

Representatives of key IPLC networks and organizations participate in DGM exchanges

Indicator: Number of IPLC networks and organizations represented at DGM exchanges

| | Cumulative (June 2019) | | Cumulative (Dec 2019) |
|---------------|---------------------------|---|--------------------------|
| Multinational | 23 | 2 | 24 |
| National | 63 | 7 | 70 |
| Total | 86 | 9 | 95 |

The DGM 2019 Regional Americas Exchange featured participants from various multinational and national IPLC networks and organizations.

Multinational:

- Abya Yala Forum
- Coordinating Body for the Indigenous Organizations of the Amazon Basin (COICA)

National:

- Association of Peten's Forest Communities (ACOFOP)
- Interethnic Association for the Development of the Peruvian Rainforest (AIDESEP)
- Continental Network of Indigenous Women from the Americas (ECMIA)
- Union of Zapoteca-Chinanteca Communities (UZACHI)
- Indigenous Peoples Climate Change Roundtable of Guatemala
- Peruvian Confederation of Amazonian Peoples (CONAP)
- Central Ashaninka Organization of Rio Tambo (CART)

4.6. Enabling Successful Local Solutions to Scale Up

While the DGM is an innovative program that is already achieving important results for the increased participation of IPLCs in climate action and sustainable forestry, it is still limited by the amount of funding available. DGM Global has had to limit the size and scope of its exchanges, and several DGM country projects have received many more proposals for subprojects than they can support on their current budgets. As such, it is critical that the DGM support the scaling up of the DGM and other programs that enable direct access to climate finance for indigenous peoples and local communities for forest and landscape management. At the outcome level, there are many factors that are somewhat outside the DGM's control, such as availability of resources and donor priorities, but the DGM still works to make its successes and lessons learned accessible for any programs that would like to support complementary efforts. Specifically, DGM Global focuses both on sharing DGM successes with relevant networks and organizations during its exchanges and its participation in regional and global events and on making information on the DGM widely accessible through its project website: www.dgmglobal.org.

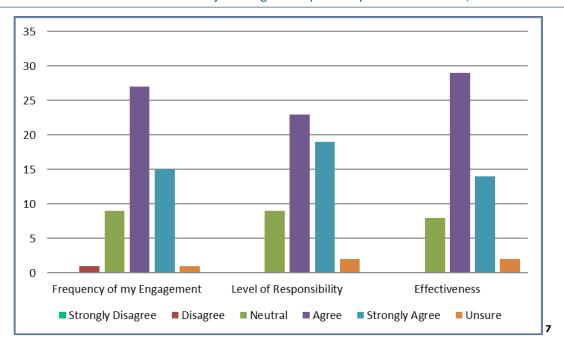
Outcome:

Exchange participants receive funding and/or support for climate action and sustainable forest management from non-DGM sources

| | | 2019 Annual Survey Results | | | | | | | |
|-------|-------------|----------------------------|-----|--|-----|---|-----|----------------------------|-----|
| | Respondents | Received Funding? | % | Increased Frequency of Engagement | % | Increased Level of Responsibility | % | Increased Effectiveness | % |
| Femal | 1 8 | 8 | 44% | 10 | 56% | 11 | 61% | 10 | 56% |
| Tota | I 53 | 25 | 47% | 42 | 79% | 42 | 79% | 43 | 81% |

Since participating in a DGM Exchange, 25 of 53 survey respondents (47%) indicated that they have received funding from and/or participated in other initiatives related to climate action and sustainable forest management. While they may not have received funding, 43 of the 53 (81%) did report their engagement in relevant activities had been increased or strengthened in at least one of the three ways:

- Frequency of Engagement (79%)
- Level of Responsibility (79%)
- Effectiveness (81%)



Outputs:

DGM grant recipients and beneficiaries present knowledge products at regional and global exchange opportunities

Indicator: Number of knowledge products produced by the DGM grant recipients and/or beneficiaries in pilot countries presented at the regional and/or global knowledge exchange opportunities (**Core World Bank Indicator**)

| | Cumulative (June 201) | July- Dec. 2019 | Cumulative (Dec 2019) | Proposed End Target |
|--------------------|--------------------------|-----------------------|--------------------------|---------------------------|
| Knowledge Products | 82 | 4 | 86 | 80 |

The following knowledge products were counted towards this indicator in the current reporting period:

- 1. Americas Exchange 2019 Booklet
- 2. Americas Exchange 2019 Technical Session: Climate Change Introduction/Paris Agreement
- 3. Americas Exchange 2019 Technical Session: Community Governance and Enterprises
- 4. Americas Exchange 2019 Technical Session: Sustainable Agroforestry and Supply Chain Cycle

-

⁷ Ibid.

The DGM Global website effectively showcases IPLC-led successes in climate action and sustainable forestry.

Indicator: Six-month average of monthly unique visitors to the DGM Global website

| | Jul- | Jan- | Jul- | Jan- | Jul- | Jan- | Jul- | Jan- | July- |
|---|-------|--------|--------|--------|--------|-------|-------|------|-------|
| | Dec | Jun | Dec | Jun | Dec | Jun | Dec | Jun | Dec. |
| | 2015 | 2016 | 2016 | 2017 | 2017 | 2018 | 2018 | 2019 | 2019 |
| Six-month average - Monthly unique visitors | 79.33 | 171.17 | 196.33 | 247.67 | 338.67 | 371.5 | 436.8 | 435 | 518 |

DGM Exchange participants are well-represented at UNFCCC negotiations.

Indicator: Number of IPLCs who, after participating in a DGM exchange, have attended UNFCCC negotiations, disaggregated by sex

| | Cumulative (June 2019) | | July-Dec. 2019 | | Cumulative (Dec. 2019) | |
|--------------------------|---------------------------|-------|-------------------|-------|---------------------------|-------|
| | Female | Total | Female | Total | Female | Total |
| Exchange Participants | 53 | 177 | 17 | 36 | 64 | 196 |
| COP/SB Attendees | 16 | 48 | 1 | 3 | 17 | 53 |
| Percentage | 30% | 27% | 5% | 8% | 26% | 27% |

Financial Summary

The following table presents DGM Global expenditures over the course of this reporting period in comparison with the project's Year Five Budget, presented by project component.

DGM Global Project Financial Summary – July-Dec 2019 (all figures in USD)

| | July-Dec. | Year Five | | |
|---|-----------------------------------|-----------|--------------|--|
| Subcomponents | 2019 Expenditures ⁸ | Budget | Burn Rate | |
| Global Learning, Outreach, and Information Sharing | \$137,284 | \$225,271 | 61% | |
| 2. Technical Assistance and Secretariat Services to GSC | \$71,606 | \$95,510 | 75% | |
| 3. Planning, Monitoring, and Reporting | \$120,981 | \$199,500 | 61% | |
| Total | \$329,871 | \$520,281 | 63% | |

Subcomponent 1: Global Learning, Outreach, and Information Sharing

Between July and December, DGM Global spent US\$137,284 on Subcomponent 1, representing 61% of Year Five approved budget for this Subcomponent. The main activities within Subcomponent 1 were the Americas Regional Exchange (October 2019), International Day of the World's Indigenous Peoples video (August 2019), DGM Photo Contest (December 2019), increase in communications' reach (July – December 2019), and UNFCCC COP 25 (December 2019).

Subcomponent 2: Technical Assistance and Secretariat Services to the DGM GSC

Between July and December, DGM Global spent US\$71,606 on Subcomponent 2, representing 75% of Year Five approved budget for this Subcomponent. Notable activities in this reporting period included GSC Secretariat Services, support to GSC members that attended UNFCCC COP 25, and included ongoing coordination with the GSC and support to subcommittees and DGM countries.

Subcomponent 3: Planning, Monitoring, and Reporting

Between July and December, DGM Global spent US\$120,981 or 61% of Year Five approved budget for this Subcomponent. Key activities included preparation of semiannual reports and the 2019 Annual Report, the Third Americas Regional Exchange survey analysis, and coordination with the DGM country projects for monitoring and reporting.

⁸ Expenditure data pending final validation and approval. Final data will be included in the draft submitted to the World Bank.

5. Workplan Progress

Sub-component 1: Global Learning, Outreach, and Information Sharing

| Year 5 (2019-2020) | Progress: | Progress: January – |
|--------------------|--------------------|---------------------|
| Workplan | July-December 2019 | June 2020 |

Output 1.1: Organize global, regional and sub-regional training exchanges to facilitate participants' learning from successful community/ Indigenous Peoples' REDD+ projects for example, on benefit sharing, greenhouse gas measurement, climate-smart agriculture, and other issues which the GSC identifies

Activity 1.1.1: Conduct one 5-day exchange during years 2-5 in each of the three FIP regions (Africa, Asia, Latin America-held in a FIP country to be determined with the GSC) targeting technical representatives from IPLC groups charged with understanding and analyzing relevant issues, and IPLC leaders/negotiators who require advice/support on technical issues. Content will incorporate learning from application of technical skills in existing REDD+ projects and IPLC experiences from participating in these projects. Approx. 15 representatives from each region will participate in the trainings throughout the life of the project, including representatives from each FIP country and from regional IPLC organizations including interested non-FIP countries. Participant lists to be determined with advice of NSCs of FIP countries in the region. (Location to be determined as part of the Strategic Planning process.)

DGM Americas Exchange (Mexico)

Coordination, facilitation, and logistical support for approximately 15 participants.

Coordination with regional IPLC networks from non-FIP countries. Development of content, coordination of technical sessions and shared learning discussions. Field visits to community sites and activities related to country project.

This is a carryover activity from DGM Global Year 4 workplan and budget.

Development of **DGM Exchanges report** and compilation of DGM Global Exchanges content necessary for **Project Completion Report** (**PCR**).

Preparation of DGM Global Learning Exchange (Nepal)

Logistical support in preparation of next DGM Learning Exchange to be organized between July-September 2020. The full costs of the exchange will be included in the next year workplan and budget.

Q1: DGM Global in coordination with Rainforest Alliance (DGM Mexico NEA) and DGM Mexico GSC member and NSC designed the agenda for the third DGM Americas Exchange in Oaxaca, Mexico. Coordination was also carried out with regional IPLC networks from Colombia, El Salvador, and Guatemala. This included the development of exchange materials, workshop content, and coordination of technical sessions.

Q2: DGM Global organized the Third Regional Americas Exchange in Oaxaca, Mexico. The five-day exchange included field visits to community sites, workshops and an expofair of DGM products. Thirty-six IPLCs participated over the course of the exchange.

Activity 1.1.2: Contract a leading regional alliance or network, such as Abya Yala Forum in Latin America, Asian Indigenous Peoples Pact (AIPP), or Indigenous Peoples of Africa Coordinating Committee (IPACC), to conduct a regional meeting of IP organizations to share learning from the regional training exchanges in 1.1.1; to share progress and results from DGM activities; and to obtain feedback and input to policy issues and IPLC positions on issues as preparation for the global policy meeting outlined in 1.2.3. Technical advisor(s) will be provided as appropriate to the topics.

| Year 5 (2019-2020) Workplan | Progress: July-December 2019 | Progress: January – June 2020 |
|--|--|----------------------------------|
| GEA coordination with regional IPLC networks to facilitate DGM | Q1: No Activities in Year 5 Workplan | |
| outreach in non-FIP countries . | | |
| | Q2: Non FIP countries and IPLC networks representatives from COICA, Abya Yala | |
| | Forum participated at the 2019 Americas Regional Exchange. | |
| | Coordination with IPLC networks in preparation of COP25 negotiations. | |
| Activity 1.1.3: Produce and submit reports on exchange content and r | <u>-</u> | |
| Development of one DGM Exchange reports : | Q1: No Activities in Year 5 Workplan | |
| | | |
| DGM Americas Exchange | Q2: Completion and sharing of 2019 Americas Regional Exchange report from October | |
| | exchange in Mexico. | |
| The reports will be shared with DGM countries and partners. | | |
| · | NSC and GSC communications focal points for posting on the DGM website. | |
| Technical services and associated costs with posting exchange | Q1: Exchange materials were developed in coordination with DGM Mexico NEA and | |
| materials , presentations, and reports to DGM website and sharing | NSC members. | |
| with DGM network. | | |
| | Q2: Exchange materials were finalized in time for the Third Regional Americas | |
| | Exchange in Mexico. The exchange booklet was translated into Spanish and Portuguese | |
| | and shared as hard and soft copies prior to and during the exchange on the DGM | |
| | Global Website. | |
| | ions and networks and facilitate their participation in REDD+ and climate change negotiation | ns, including trainings on |
| engaging in international negotiations, and on relevant international po | | |
| · · · · · · · · · · · · · · · · · · · | ch region for IPLC representatives to understand negotiating processes, build negotiating sk | |
| UN negotiating processes and key topics in current negotiations. Indica | ative list of topics (will shift depending on state of negotiations): REDD+ finance, agriculture | e, non-carbon benefits, etc. |
| | Q1: No activities in Year 5 workplan | |
| No politicities in Very E workslan | O3. DCM Clabel support to the International Indianana Decades Formula Climate | |
| No activities in Year 5 workplan | Q2: DGM Global support to the International Indigenous Peoples Forum on Climate | |
| | Change COP25 preparatory meeting in Madrid, Spain. | |
| Activity 1.2.2. Consurrent with 1.1.1 and 1.2.2 conduct assessors with | tochnical experts and populators to learn how to form effective population to see to see to | ributa ta affactiva |
| contributions to climate processes based on sound technical advice from | technical experts and negotiators to learn how to form effective negotiating teams to continue and experts | ibute to effective |
| Travel support for one invited speaker to present on Negotiation | <u> </u> | |
| Skills at DGM Global Exchange | Q1: No activities in Year 5 workplan | |
| Skills at Doiri Giobal Exchalige | Q2: No activities in Year 5 workplan | |
| | 42. No activities in real 3 workplan | |

| Year 5 (2019-2020) Workplan | Progress: July-December 2019 | Progress: January – June 2020 |
|---|---|----------------------------------|
| with a platform to develop coordinated positions on key negotiating iss | UNFCCC COP to share learning from other global initiatives supporting IPLC participation in ues and produce position papers: GEA will provide technical and policy expertise to support with global partner organizations/institutions also supporting IPLC participation in climatens. | the process for IPLC |
| DGM Global participation at UNFCCC COP 25 (Madrid, Spain). | Q1: Identification of DGM delegation attending UNFCCC COP 25 in Spain and coordination with IIPFCC. | |
| Collaborate with IIPFCC and support one day of conference room | | |
| costs of the IIPFCC COP25 preparatory meeting. | Q2: Supported IIPFCC call for proposals for the Indigenous Peoples Pavilion (IPP) and managed 62 events at the IPP including provision of Spanish, French, Portuguese and English interpretation during a 90-minute side event. | |
| | | |
| | | |
| Activity 1.2.4: Work with REDD+ investment agencies, NGOs, donors | and UN agencies to leverage additional support for increased participation of the technical | and negotiating teams of |
| | num of 5 persons per region are supported through available funding mechanisms) DGM Glo | |
| support at least 2 persons per region to attend the UNFCCC COP or inte | | |
| DGM Global participation at UNFCCC COP 25 (Madrid, Spain). | Q1: Identification of DGM delegation attending UNFCCC COP 25 in Spain and coordination with IIPFCC. | |
| Technical support to DGM IPLC representatives at COP25. Support | Q2: Supported the international travel and expenses for two GSC members to attend | |
| international travel and expenses to attend one week of UNFCCC | one week of UNFCCC COP 25 negotiations and supported the accommodations for an | |
| COP25 negotiations for approximately 3 GSC and 3 GEA participants. | additional IPLC representative (DGM Brazil NSC member). | |
| | | |
| Activity 1.2.5: Conduct side event or information sharing event at the COP and leading event in collaboration with funded delegates/observer | UNFCCC COP to report on and receive broader feedback on the activities of the DGM (GEA | and GSC reps attending |

| Year 5 (2019-2020) Workplan | Progress: July-December 2019 | Progress: January – June 2020 |
|---|---|----------------------------------|
| DGM side events and information sharing meetings at UNFCCC COP25. | Q1: Coordination of side event proposals for UNFCCC COP 25. | |
| DGM side events and information sharing meetings at UNFCCC COP25. Coordinate and facilitate DGM side event and information sharing meetings at UNFCCC COP25. | Q1: Coordination of side event proposals for UNFCCC COP 25. Q2: Coordination and facilitation of four DGM-related side events at COP 25: Title: Second meeting of the Local Communities and Indigenous Peoples Platform Facilitative Working Group Organizer: UNFCCC Secretariat Date: November 28-30 Title: IPLC-led Conservation: Lessons Learned from 2019 and IPLC Storytelling Organizer: DGM Global Date: Friday, 6 December 2019 – IP Pavilion Forest Day Location: Indigenous Peoples Pavilion – Green Zone Title: Local and Indigenous Knowledge to Climate Action Organizers: ECOJESUIT and DGM Global Date: Friday, 6 December 2019 Time: 12:45—13:45 Location: Paris Capacity Building Hub Title: Scaling up investment in Indigenous and Community led Partnerships to Accelerating Climate Action Organizers: Conservation International / DGM Global / COP25 Presidency Date: Thursday December 5, 2019 (not confirmed yet) Location: Climate Action Hub – Green Zone Title: Experiences and Lessons Learned from the Ghana DGM Project Organizers: DGM Ghana and DGM Global Date: Tuesday December 10, 2019 Location: Indigenous Pavilion | |
| | | |

| | Progress: | Progress: January – |
|--|--|------------------------------|
| /orkplan | July-December 2019 | June 2020 |
| | | |
| | cilitate $1/2$ day session immediately before the COP for IPLC participants to re-enforce nego | |
| · · · · · · · · · · · · · · · · · · · | ould include FIP sponsored IPLCs plus other interested IPLC delegates or observers from ne | on-FIP countries already |
| ttending the COP. (Location in Current COP host country-year 1 in Peru | | |
| rovide pre-UNFCCC coordination with DGM Global partners in | Q1: Coordination of support of DGM and IPLC network leaders attending COP25. | |
| reparation of UNFCCC COP25. | | |
| | Q2: DGM Global provided technical support through the IIPFCC Pre-COP25 and daily | |
| | coordination meetings to support the LCIPP. | |
| ctivity 1.2.7: Disseminate exchange reports and relevant documents/ | reports from annual UNFCCC COP negotiations on the DGM website and communications c | hannels. |
| eveloping and disseminating DGM relevant documents related to | Q1: Initial development of a communications plan for sharing information about the | |
| ne DGM during the UNFCCC negotiations. Costs include technical | DGM at and in relation to UNFCCC COP 25. | |
| upport, translation and printing of materials. | | |
| | Q2: DGM Global published several communications materials related to DGM | |
| GM Global Participation at UNFCCC SB52 (Germany) | engagement at COP and progress toward IPLC priorities, including activity posts, blog | |
| | posts, video content, and a dedicated webpage with the COP 25 agenda. Substantial | |
| | social media coverage specifically focused on the gains made at COP 25 with DGM | |
| | support. | |
| | | |
| utput 1.3: Develop culturally appropriate knowledge resources for use | e by IPLCs globally, in the form of, among others, case studies, examples of promising or " | state-of-the-art" practices, |
| ocal points for sharing ideas around particular themes or challenges, an | d web-based knowledge networking tools | |
| ctivity 1.3.1: Develop and maintain knowledge resource database, ho | used in the web learning portal on the DGM website providing access to existing resources | on IPLCs, climate change, |
| prests and REDD+, training materials and training design targeted to IP | LC audiences. | |
| pdating and maintenance of the DGM Global Project database of | Q1: No activities in Year 5 workplan | |
| nowledge products, events, and results. | | |
| | Q2: No activities in Year 5 workplan | |
| ctivity 1.3.2: Based on priorities of IPLC policy teams and input of NS | Cs and GSC, develop learning videos/digital learning products on 3-4 key topics related to | climate change, forests |
| | munities. Possibly linked to grantee work in FIP countries. Videos would also be available in | |
| f the DGM website. | , , | 5 1 |
| oordinating, developing and disseminating a DGM storytelling | Q1: No activities in Year 5 workplan | |
| ideo and short videos for social media outreach. | | |
| | Q2: No activities in Year 5 workplan | |
| utput 1.4: Strengthen IPLC Global and Regional Alliances and Networ | ks to foster dialogue and learning within and among alliances and networks and to foster d | ialogue learning and |
| teraction with key institutions and entities such as the World Bank and | other MDGs, UN-REDD, UNFCCC, UNPFII, bi-lateral donor governments, NGOs and training | g institutions focusing on |
| PLCs, social and environmental safeguards, forests and REDD+. | | |

| Year 5 (2019-2020) Workplan | Progress: July-December 2019 | Progress: January – June 2020 | | | | |
|--|---|----------------------------------|--|--|--|--|
| Activity 1.4.1: Through a consultative process with IPLC global and regional networks and NSCs to develop and implement an assessment methodology to determine priority needs and gaps among and within existing IPLC networks to a.) strengthen policy, implementation, research, capacity and communication needs of IPLCs related to forests and REDD+; and b.) identify challenges and opportunities related to expanding regional network participation in global alliances; c.) identify challenges and opportunities to expanding membership of local IPLC organizations in regional networks; d.) supporting the formation/official registration of new IPLC organizations; and e.) creating horizontal and vertical information flows within regional networks and alliances and between regional and global networks. | | | | | | |
| Develop a report on | Q1: No activities in Year 5 workplan | | | | | |
| Addressing language barriers to strengthen DGM IPLC networks in Africa. The proposed report builds on the findings from the social network analyses conducted during the first year of the regional exchanges. Costs include international travel for approximately 3 additional participants to stay after Africa Exchange. Interviews with representatives of all DGM African countries will be conducted during the Africa Exchange in Mozambique. Costs include technical services, and associated costs for development of assessment report. Activity 1.4.2: Provide sub-contracts to IPLC Organizations to carry ou Graphic design and dissemination of reports on participatory | Q2: No activities in Year 5 workplan t assessments on IPLC network strengthening needs and gaps. Q1: No activities in Year 5 workplan | | | | | |
| network analysis exercises conducted during DGM regional | | | | | | |
| exchanges. | Q2: No activities in Year 5 workplan | | | | | |
| Activity 1.4.3: Concurrently with the regional trainings described in 1.1.1, conduct a working session with IPLC technical and negotiating teams to strengthen communications and feedback processes within the regional networks/alliances and address the challenges identified under the assessment in 1.4.1 to expanding the outreach and effectiveness of IPLC networks. | | | | | | |
| Coordination between DGM Global and Country executing | Q1: No activities in Year 5 workplan | | | | | |
| agencies related to communications during learning | | | | | | |
| exchanges. Q2: No activities in Year 5 workplan | | | | | | |
| Activity 1.4.4: Propose to NSC to commission 1 case study per country on IPLC participation in REDD+ mechanisms topics could include: stakeholder engagement and participation in National REDD+ Committees; participation in implementation of Safeguard Information Systems, to participation in the UN Climate Policy Negotiations. Collaboration and feedback would be sought with NSCs to support additional national level studies by IP organizations. | | | | | | |

| Year 5 (2019-2020) Workplan | Progress: July-December 2019 | Progress: January – June 2020 | | | |
|---|--|----------------------------------|--|--|--|
| Development and dissemination of the following case study : | Q1: No activities in Year 5 workplan | | | | |
| - Status and progress of the UNFCCC LCIP Platform. | | | | | |
| During the managerian of the DCM Clobal Project mid town region. | Q2: Blogs and update videos produced to bring IPLC partners up to speed on the | | | | |
| During the preparation of the DGM Global Project mid-term review, | status of COP25 negotiations. | | | | |
| the GSC co-chairs identified the LCIP Platform as a strategic priority. | Charging Committees to propose the development of best proping avidelines for weating a | ith IDI Co on DEDD I boood | | | |
| • | Steering Committees to propose the development of best practice guidelines for working was dies, and on the experiences of the County Component of the FIP-DGM and National case s | | | | |
| 1.4.4. | ales, and on the experiences of the County Component of the FIP-DGM and National case s | tudies proposed under | | | |
| Technical services and associated costs for the development and | Q1: No activities in Year 5 workplan | | | | |
| dissemination of the following guidelines : | Q=1 110 data (110 fine fine fine fine fine fine fine fine | | | | |
| - Governance design of the DGM steering committees | Q2: No activities in Year 5 workplan | | | | |
| - Streamlining Gender in the DGM | | | | | |
| | | | | | |
| The proposed guidelines will be useful resources for DGM country | | | | | |
| projects, especially during the initial process of establishing National | | | | | |
| Steering Committees. | | | | | |
| • | mplemented to ensure coordinated and consistent communication and information sharing | across FIP pilot countries, | | | |
| as well as to non-FIP countries, partners and other global audiences | | | | | |
| Activity 1.5.1: Establish a global communications team (GCT) for the lin coordination with GSC, NSCs and NEAs. | DGM, composed of the communications focal point for each country and a communications | focal point from the GSC, | | | |
| Coordination of DGM Global Communications Team (GCT) , | Q1: Coordination with GCT and other NEA staff in preparation of January - June 2019 | | | | |
| including integration of new members as new country projects | Semiannual Program Report and Annual Report. | | | | |
| begin and/or identify communications focal points (See also 2.6.2). | | | | | |
| | Q2: Periodic communications to GCT informing of DGM Global communications | | | | |
| Coordination of DGM Global Communications Team (GCT) and | performance and coordination of promotion of DGM related materials. Continued | | | | |
| strategic partners for the implementation of (Jul-Dec) DGM Global | coordination with GCT and other NEA staff in preparation of July - December 2019 | | | | |
| Year 5 Communications Plan. | Semiannual Program Report and 2019 Annual Report. | | | | |
| | SCs and global partners, develop and submit a comprehensive Communications and Outrea | _ · | | | |
| | uding a Website and web-based information and knowledge sharing system, a system for s | <u> </u> | | | |
| experiences and DGM reporting throughout the DGM term. The Communications and Outreach Strategy development will be coordinated by the Communications Focal point of the GEA. | | | | | |

| Year 5 (2019-2020) Workplan | Progress: July-December 2019 | Progress: January – June 2020 |
|--|---|----------------------------------|
| | | |
| Development and dissemination of DGM Year Six / Additional Finance Communications Plan | Q1: Ongoing implementation of Year 5 communications plan, including increased social media engagement and preparation and publication of video for International Day of the World's Indigenous Peoples | |
| | DGM Social media engagement and tracking of main highlights from DGM country projects | |
| | Q2: DGM Global has continued to increase coordination with the country projects in line with the Year 5 Communications Plan; country inputs are being integrated into DGM Global's communications calendar, which is being used to plan all communications activities. | |
| Activity 1.5.3: Conduct Quarterly virtual meetings of the global com | munications team. | |
| GEA communication at least on a biweekly basis with the | Q1: Ongoing coordination with DGM Country Projects as needed, particularly for the | |
| NEAs through the Global Communications Team (GCT) , via email, WhatsApp, and/or Skype calls as appropriate to the topic of | preparation of the January - June 2019 Semiannual Program Report. | |
| discussion. | Q2: GEA bi-weekly communications meetings and regular coordination with NEA and GSC for development of reports and communications materials, including video interviews, activity posts, and social media campaigns. | |
| Activity 1 5 4: Working with NSC communications focal points, cond | uct in-country communications needs assessments to determine web-based needs, technical | canabilities of each |
| | nt. GEA communications focal point will develop survey method with consultant in 2.2.7. | capabilities of each |
| Development and dissemination of communications materials including newsletters, activity posts, and social media campaigns. Management of DGM Global social media platforms . | Q1: Coordination with country projects in Brazil, Peru, Mozambique, Burkina Faso, Indonesia, DRC, Mexico and Ghana to share updates on DGM website and social media. | |
| • | Development of DGM photo competition concept with WB. | |
| Coordination, development and dissemination of a new DGM animate | | |
| video. | Q2: Coordination with country projects in Brazil, Peru, Mozambique, Burkina Faso, Indonesia, DRC, Mexico and Ghana to share updates on DGM website and social media. | |
| | Development and launch of DGM photo competition Platform. | |

| Year 5 (2019-2020) Workplan | Progress: July-December 2019 | Progress: January – June 2020 |
|--|---|----------------------------------|
| | | |
| Continued coordination with DGM country projects to demonstrate increased cohesion of key messages and communications materials. | Q1: Increased exchange of information and engagement on social media now that more country projects have Facebook and Twitter accounts. | |
| materials. | Q2: Continued coordination with DGM country projects to demonstrate increased cohesion of key messages and communications materials. GEA developed COP25 messaging strategy and document. | |
| Activity 1.5.6: Contract a consulting firm to design and develop DGM | website based on Communications and Outreach Strategy (including developing country po | rtals). |
| DGM website was developed in project year 2. | Q1: DGM GEA maintains the website and keeps content updated. | |
| | Q2: DGM GEA maintains the website and keeps content updated. | |
| Activity 1.5.7: Annual Website Maintenance | | |
| Streamlining, and ongoing management of the DGM Global website's design and structure. | Q1: DGM GEA maintains website and keeps content updated. | |
| | Q2: DGM GEA maintains website and keeps content updated. Updates included the development of Chute Photo Competition page, COP25 page, DGM Annual Report page and updates to documents and blog sections. | |
| Activity 1 5 9. Provide engaing advice on web based tools technique | s and approaches, and to the GCT and FIP country communications teams/contractors. | |
| Provision of DGM communications advice to NEAs as requested. | Q1: Continued collaboration with country projects, including greater integration of | |
| | country project progress on DGM website and cross-promotion with World Bank and Climate Investment Funds communications personnel | |
| | Q2: Continued collaboration with country projects, including greater integration of country project progress on DGM website, storytelling from subprojects, and cross-promotion with World Bank (including country offices) and Climate Investment Funds communications personnel. | |

| Year 5 (2019-2020) | Progress: | Progress: January – | |
|--|--|-------------------------|--|
| Workplan | July-December 2019 | June 2020 | |
| | | | |
| | s to the DGM website [Updating of website content, including development and dissemination | ion of blog posts and | |
| periodic validation and updating of data on other pages.] | | | |
| DGM Global regular website content updates . Cost estimate | Q1: Information on past and upcoming DGM activities, increasingly including DGM | | |
| includes technical services and translation of content. | country project activities, available on the DGM Global website and upon request. | | |
| 1.5.9a : DGM Global regular website content updates. Management of DGM Global social media platforms. DGM Global Communications (January-June). 1.5.9b : Pilot outsourcing part of DGM Global community media management (new project only). | Q2: DGM GEA maintains website and keeps content updated. | | |
| Output 1.6: Provide guidance, DGM policy advice, and shared experier experiences and lessons of all countries under the DGM. | nce and knowledge management to ensure that the FIP pilot countries for the DGM are ber | nefiting from the | |
| • | ations focal point, develop and manage a comprehensive database of DGM activities, know | ledge products, events, | |
| | capacity building and institutional strengthening events. Oversee the ongoing maintenance | | |
| the DGM website. | | | |
| See activities: 1.3.1, 1.4.1, 1.4.2, 1.4.4, 1.4.5 and Output 1.5 | Q1: Continued maintenance of document and report library on DGM Global website. | | |
| | Q2: Continued maintenance of document and report library on DGM Global website. | | |

Sub-component 2: Technical and Secretariat Services to the Global Steering Committee

| Year 5 (2019-2020) | Progress: | Progress: |
|--|---|-------------------------------|
| Workplan | July - December 2019 | January – June 2020 |
| Output 2.1 Global Steering Committee established and | functioning | |
| Activity 2.1.1: Establish the Global Steering Committee | working in collaboration with the World Bank and the DGM Transitional Committee. | |
| Completed prior to this fiscal year | Q1: Completed prior to this quarter | |
| | | |
| | Q2: Completed prior to this quarter | |
| | | |
| | | |
| Activity 2.1.2: Prepare and submit Rules of Procedure for | | |
| Technical services and associated costs for updates to | Q1: Completed prior to this quarter | |
| GSC Rules of Procedure after each GSC meeting. | | |
| | Q2: Completed prior to this quarter | |
| | | |
| | | |
| Activity 2.1.3: Facilitate establishment of the National S (NEA). | teering Committees (NSC) as required in collaboration with DGM Transitional Committee and the Na | tional Executing Agencies |
| • | Of Continued assess to WR TTI a and Interior NCCs. Following up an arrange of DCM in Cota | |
| Travel of GSC members to DGM countries for | Q1: Continued support to WB TTLs and Interim NSCs. Following up on progress of DGM in Cote | |
| coordination with NSCs and NEAs as needed. Costs included support for one regional trip for GSC | d'Ivoire, Guatemala, Ecuador, and Nepal. | |
| members to DGM countries. | Q2: Support with information to Interim Steering Committee processes in Nepal and Guatemala. | |
| Thembers to bein countries. | Q2: Support with information to interim Steering Committee processes in Nepai and Guatemaia. | |
| | | |
| Activity 2.1.4: Prepare and submit report on the establi | I. Shment of the GSC. | |
| Preparation of update reports for GSC . Cost estimate | Q1: Completed prior to this quarter | |
| includes technical services and translation. | | |
| | Q2: Completed prior to this quarter | |
| | C F F Sine spanner | |
| | | |
| Activity 2.1.5: Organize and service the annual meeting | s of the GSC, including translation services, materials preparation and logistics for approx. 20 partic | ipants in a central location. |

| Year 5 (2019-2020) | Progress: | Progress: | |
|--|---|---------------------|--|
| Workplan | July - December 2019 | January – June 2020 | |
| Coordination, development, and facilitation of DGM | Q1: No activities this quarter | | |
| GSC Meeting (TBC-Bonn, Germany). Support for a | | | |
| total of 12 GSC and 3 GEA participants. Costs include | Q2: No activities this quarter | | |
| technical and logistical services, all associated costs for | | | |
| outreach, development, coordination and facilitation of | | | |
| the event. | | | |
| 2.1 Et 2020 DCM CCC Monting (TBC Coto d'Ivoire) | | | |
| 2.1.5: 2020 DGM GSC Meeting (TBC-Cote d'Ivoire). | | | |
| Coordination, facilitation, and logistical support for | | | |
| approximately 12 GSC members. | | | |
| Activity 2.1.6: Submit report on proceedings of each ar | | | |
| Development and dissemination of DGM GSC Meeting | Q1: No activities this quarter | | |
| Report. | O3. No pativitios this quarter | | |
| | Q2: No activities this quarter | | |
| | | | |
| Activity 2.1.7: Facilitate working groups established to | carry out the work of the GSC. | | |
| Coordination, outreach, and operationalization of the | Q1: Outreach to DGM Guatemala Interim NSC member providing information on 5th GSC | | |
| following GSC subcommittees and working groups: | meeting. | | |
| - GSC co-chairs | | | |
| - GSC Budget Subcommittee | Coordination with GSC co-chairs on semiannual global and program reporting and annual | | |
| - GSC Communications Subcommittee | reporting. | | |
| - GSC Grievance Redress Subcommittee | | | |
| - DGM Sustainability | Provided two updates to GSC Communications Subcommittee on DGM Global Communications | | |
| Support a total of 2 trips of GSC co-chairs to | performance. | | |
| Washington, DC for DGM Global Project coordination. | | | |
| | Q2: GEA coordinated communications efforts with GSC communications subcommittee and | | |
| | provided updates on GEA communications performance and metrics. | | |
| Activity 2.1.8: Carry out secretarial tasks, information gathering, studies or other tasks requested by the GSC. | | | |
| Technical services and associated costs for DGM GSC | Q1: GEA provides ongoing secretariat support for the GSC. | | |
| Secretariat. | | | |
| Carry out secretarial tasks, information gathering for | Q2: GEA provides ongoing secretariat support for the GSC. | | |
| DGM Global Additional finance, studies or other tasks | | | |
| requested by the GSC. | | | |
| Activity 2.1.9: Equipment, licenses | | | |

| Year 5 (2019-2020) | Progress: | Progress: |
|---|--|-------------------------------|
| Workplan | July - December 2019 | |
| • | • | January – June 2020 |
| GEA equipment and licenses required for project | Q1: Provided as needed | |
| implementation and compliance. | OR Day Made a greated | |
| | Q2: Provided as needed | |
| | | |
| Output 2.2 Outreach conducted, and partnerships/collab | ı porations established with global partners working on similar issues/mechanisms to support IPLC cap | pacities and initiatives to |
| strengthen participation in REDD+ processes | | |
| Activity 2.2.1: In conjunction with the annual GSC meet | ting, conduct annual information sharing meetings with global partners (FCPF, UN-REDD, GEF Small | Grants Programme, UNPFII, |
| etc.) to share objectives/results of the DGM and define sy | nergies and opportunities to collaborate, leverage joint funding opportunities, and coordinate comm | non areas of support to IPLCs |
| on REDD+, climate negotiations and related initiatives. | | |
| DGM side event and meetings with donors for | Q1: Participation of GEA financed by Conservation International at Global Action Summit and | |
| information sharing at UNPFII. | UNPFII organized events; shared DGM's achievements, conducted interviews and met with DGM | |
| Cost estimate includes technical services and support of | DRC NSC member and GSC members. | |
| local expenses to 2 participants to participate at the | | |
| UNPFII. | Q2: No activities in this quarter | |
| | | |
| | | |
| | d participating in 1.3.1, develop annual joint reporting mechanism on impacts of initiatives to suppor | t IPLC organizations and |
| networks. | | |
| DGM participation at WB relevant events and follow- | Q1: Preparation for "CIF Stakeholder Dialogue Meeting on Climate Action" held in Washington | |
| up to the following: | on October 2 at the headquarters of the Global Environment Facility (GEF). This event was part | |
| - CIF Trust Fund Committee and Sub Committee | of a larger effort by the CIF to engage in policy dialogue with civil society and private sector | |
| meetings | stakeholders worldwide and follows similar workshops held recently in Europe and Asia. The | |
| - FCPF PC meetings | session brought together some 30 representatives of civil society and the private sector, in | |
| - Land and Poverty Conference | addition to CIF and World Bank staff. | |
| - FIP Pilot Countries Meeting | | |
| - WB Annual Meeting | Q2: Briefings to GSC cochairs on GEA preparation of WB mission meetings. Technical support to | |
| | GSC members participating in panels and events during COP24 in Madrid, Spain. | |
| International travel to be funded by WB and | | |
| coordinated with WB TTL. | | |

Activity 2.2.3: GEA and/or GSC members attend key global and regional events related to the Goals and Objectives of the DGM to increase awareness of the DGM, share information on the DGM and IPLC priorities, expand learning, and improve access to decision-making on climate and REDD+ policy and related IPLC issues.

| Year 5 (2019-2020) | Progress: | Progress: | |
|---|--|----------------------------|--|
| Workplan | July - December 2019 | January – June 2020 | |
| See activities 1.2.4, 2.2.1, 2.1.3, 2.1.7 | Q1: See activities 1.2.4, 2.2.1, 2.1.3, 2.1.7 | | |
| | 00. Co. asticitizada 2.4. 2.24. 2.4.2.24.7 | | |
| | Q2: See activities 1.2.4, 2.2.1, 2.1.3, 2.1.7 | | |
| | | | |
| Output 2.3: Develop and facilitate procedures for a com | oplaints and grievance mechanism at the global level | | |
| | ism and Complaints procedure as defined in Item IV. of the Framework Operational Guidelines of the | e DGM | |
| Technical services and associated costs to facilitate | Q1: Continued oversight of DGM Global grievance mechanism; no grievances in this quarter. | | |
| Grievance Redress Mechanism and Complaints | | | |
| procedures. | | | |
| | Q2: DGM Global continues to monitor program-wide grievances, most of which have been | | |
| | resolved efficiently at the national level. | | |
| | | | |
| | | | |
| Activity 2.3.2: Establish and manage the GSC Grievance | E Sub-committee; establish feedback and complaints input and tracking within the DGM website. | | |
| Coordination and operationalization of the GSC | Q1: No activities in this quarter | | |
| Grievance Subcommittee (See activities 2.1.3 and | | | |
| 2.6.1 for any travel costs needed to address | Q2: DGM Global continues to monitor program-wide grievances, most of which have been | | |
| grievances). | resolved efficiently at the national level. | | |
| | | | |
| | | | |
| Output 2 4: Provide guidance DGM policy advice and s | shared experienced and knowledge management to ensure that the FIP pilot countries for the DGM a | are consistently following | |
| coherent operational guidelines. | marca experienced and knowledge management to ensure that the FIF phot countries for the Dom a | The consistently rollowing | |
| | view the DGM Operational Guidelines under the direction of the World Bank and GSC to and adapt/re | evise as required for the | |
| effective flow of tasks and deliverables. | | | |
| No activities planned in this fiscal year | Q1: No activities in this quarter | | |
| | | | |
| | Q2: No activities in this quarter | | |
| | | | |
| | | | |
| | | | |

| Year 5 (2019-2020) | Progress: | Progress: |
|--|---|----------------------------|
| Workplan | July - December 2019 | January – June 2020 |
| Activity 2.4.2: Conduct outreach to GSC, NEAs, NSCs ar | nd the World Bank prior to the first annual meeting of the GSC to obtain feedback and concerns rega | arding the revision of the |
| DGM Operating Guidelines. | | |
| Coordination with GSC, NEAs, NSCs, and WB to revise | Q1: No activities in this quarter | |
| DGM Operational Guidelines with special focus on | | |
| the process of establishing the NSC in countries. | Q2: No activities in this quarter | |
| Note: This activity will require further clarification | | |
| and/or adjustments with the World Bank. | | |
| Activity 2.4.3: Submit Revised DGM Operational Guidelin | nes to the World Bank and to the GSC. | |
| Submit to WB recommendations from GEA and GSC on | Q1: No activities in this quarter | |
| areas to revise and update DGM Operational Guidelines. | | |
| | Q2: No activities in this quarter | |
| Note: This activity will require further clarification | | |
| and/or adjustments with the World Bank. | | |
| | dapting DGM Operating Guidelines to country contexts. Web site will include options for sharing app | proaches/ |
| opportunities/challenges on the FIP DGM Member section | of the DGM website. | |
| Technical support to NEAs on adapting DGM | Q1: No activities in this quarter | |
| Operational Guidelines. | | |
| | Q2: No activities in this quarter | |
| Note: This activity will require further clarification | | |
| and/or adjustments with the World Bank. | | |
| • | the GEA will work with the GSC to establish an IPLC DGM Fellowship in years two and three of the | DGM to create an in-depth |
| | part of the Global Component. (Activity occurs in years 3 and 4). | |
| Activity 2.5.1: Establish and manage leadership training | • | |
| DGM- fellow-exchanges : Preparation and Kickoff | Q1: GEA drafted Terms of Reference of DGM fellow exchanges and developed selection criteria | |
| Preparation of terms of reference and call for proposals | along with diagram of the fellow selection process. | |
| process of small contracts to support south-south DGM | | |
| country programmatic knowledge exchanges between | Q2: GEA coordination with WB and inclusion of DGM fellow exchanges within DGM Phase 2 | |
| DGM countries. Estimate support of 6 learning fellows | project paper, budget and stakeholder engagement plan. | |
| (\$2k/fellow) | | |
| Output 2.6: Provide guidance and support to NSCs and | NEAs | |
| Activity 2.6.1: Support the DGM country processes to es | stablish NSCs and select NEAs, including site visits as needed, in collaboration with WB DGM global | and country focal points. |

| Year 5 (2019-2020) | Progress: | Progress: |
|--|--|---------------------|
| Workplan | July - December 2019 | January – June 2020 |
| GEA technical support to DGM NEA and NSC processes as needed. | Q1: Support for NSC formation processes in Cote d'Ivoire, Republic of Congo, and Nepal. | |
| Cost estimate includes GEA travel for a total of 3 trips to DGM countries. | Q2: No activities in this quarter | |
| Activity 2.6.2. Conduct plansing and according to an extension | ing of the NEAs to define marking approximation of the second of the sec | |
| | ing of the NEAs to define monitoring, reporting, communications & grievance frameworks and proce | sses. |
| Coordination of DGM GCT-NEA Exchange (Mexico) | Q1: No activities in this quarter | |
| to be implemented in Project Year Five. | Q2: Coordination with GCT and NEAs on the launch of the 2019 Annual Report. | |

Sub-component 3: Planning, Monitoring, and Reporting

| Year 5 (2019-2020) | Progress: | Progress: | | |
|--|---|--|--|--|
| Workplan | July-December 2019 | January – June 2020 | | |
| Output 3.1 A three-year strategy for the implementation | Output 3.1 A three-year strategy for the implementation of the Global Component of the DGM developed with inputs and feedback from the NSCs and relevant partners is approved | | | |
| and implemented | | | | |
| | nplementation of the global component of the DGM, with input from the NEAs and I | | | |
| | d global partners/networks with related initiatives and interests. Reviewed and revis | ed in conjunction with the annual work | | |
| plan and budgeting process. | | | | |
| Adjustment of DGM global project workplan | Q1: Coordinated the design of phase 2 of the new DGM Global Project with the | | | |
| priorities and projections according to additional | WB TTL including the following drafts for revisions: | | | |
| finance. | - Project paper | | | |
| Also see activity 3.1.2 | - Project budget | | | |
| | - ESF instruments | | | |
| 3.1.1-3.1.3: Coordination with WB in the Design and | - PPSD and FMA | | | |
| Approval of New DGM Global Project. | - FM and Procurement | | | |
| Global Project programmatic coordination with WB, CIF | - Results Framework | | | |
| and GSC. | | | | |
| Coordination, development, review, and submission of | Q2: Finalization of DGM phase 2 of the new Global Project materials in | | | |
| DGM Global Project Year 6 workplan and budget for 'no | coordination and collaboration with the WB TTL and environmental and social | | | |
| objection' from the World Bank and adoption by the | risk specialists. Instruments finalized include: | | | |
| GSC. | - Project paper | | | |
| | - Project budget | | | |
| | - PPSD and FMA | | | |
| | - FM and Procurement | | | |
| | - Results Framework | | | |
| | | | | |
| | | | | |
| | | | | |
| | eedback process on the completed, 5-year draft strategy with NSCs prior to submiss | ion to WB and GSC. | | |
| Follow-up to address the findings from DGM Mid- | Q1: No activities in this quarter | | | |
| Term Review and Learning Partnership Report. | | | | |
| | Q2: No activities in this quarter | | | |
| | | | | |
| | | | | |

| Year 5 (2019-2020) | Progress: | Progress: |
|---|--|--|
| Workplan | July-December 2019 | January – June 2020 |
| Activity 3.1.3: Prepare and submit annual work plan an | d budget for the Global Component of the DGM for 'no objection' from the World ba | nk and approval by the GSC. (Costs |
| included in 3.1.1) | | |
| Under the terms of the grant commitments, | Q1: No activities in this quarter | |
| coordination, development, review, and submission of | | |
| DGM Global Project Year Five workplan and budget | Q2: No activities in this quarter | |
| for 'no objection' from the World Bank and adoption by | | |
| the GSC. | | |
| | Line of the second seco | Control in the FID with a southing to |
| | pproach to a reporting and monitoring framework established with the NEAs and NS | Cs of the eight FIP pilot countries to |
| comply with reporting requirements of the DGM | the NEAR of the circle CID wilet countries to marrie was a | diameter in the second and a second s |
| | update meetings with the NEAs of the eight FIP pilot countries to monitor progress, or | discuss issues and opportunities, snare |
| | or annual GSC meetings or working groups that may be established. | T |
| Technical services and associated costs to coordinate | Q1: No activities in this quarter | |
| input to agenda for GSC meeting. | O2. No activities in this quarter | |
| See activities: 2.6.2, 1.5.1, 1.5.2 | Q2: No activities in this quarter | |
| | | |
| Activity 3.2.2: Working with GSC and NSCs/NEAs, deve | lop a common monitoring framework with common indicators for measuring success | l s of global objectives of the DGM. |
| GEA technical support to DGM countries for | Q1: Gathered indicator data from DGM Country Projects for DGM Semiannual | |
| implementation of M&R Toolkit. | Program Report; and coordinated with country projects to incorporate their | |
| Support includes GEA travel for a total of 2 trips to DGM | inputs on DGM Semiannual Program Report country sections. | |
| countries. | | |
| | Q2: DGM Global increased coordination with NEAs and GSC in preparation of | |
| | COP25 and launch of the 2019 Annual Report. | |
| | | |
| | | |
| Activity 3.2.3: Establish a common reporting framework | k to track progress, ensure information flow, learning exchange. | |

| Q1: Used results framework to collect and report data on DGM progress from all projects. Conducted a new survey with participants of DGM exchanges funded by the DGM Global Project. Survey results were compiled and analyzed and will be shared in the upcoming DGM Semiannual Program Report. Q2: Conducted survey with participations of Third Regional Americas in Mexico. Q3: Conducted survey with participations of Third Regional Americas in Mexico. Q4: Conducted survey with participations of Third Regional Americas in Mexico. Q4: Participation of the GSC, after receiving a 'no objection' from the World Bank, including GEA and NEA activities of the DGM to the GSC, after receiving a 'no objection' from the World Bank, including GEA and NEA activities of the grant commitments, compilation, development and dissemination of two DGM Semiannual Program Reports due March 15 and September 15. Q2: Preparation and timely submission of DGM Program Report in coordination with DGM Country Projects and continued follow-up with DGM country projects after the deadline to include complete information in reports prior to publication. Q2: Planning for upcoming semiannual program report, including coordination with country projects, is in progress. Q2: Planning for upcoming semiannual program report, including coordination with country projects, is in progress. Q1: Preparation and timely submission of DGM Global Project Report, including translation and 'no objection' from GSC. Q2: Preparation and timely submission of DGM Global Project Reports due 60 days after the end of each semester. Cost estimate includes technical support and translation Q2: Preparation and timely submission of DGM Global Project Reports due 60 days after the end of each semester. | Year 5 (2019-2020) | Progress: | Progress: |
|--|--|--|--|
| projects. Conducted a new survey with participants of DGM exchanges funded by the DGM Global Project. Survey results were compiled and analyzed and will be shared in the upcoming DGM Semiannual Program Report. Q2: Conducted survey with participations of Third Regional Americas in Mexico. Q2: Conducted survey with participations of Third Regional Americas in Mexico. Q2: Conducted survey with participations of Third Regional Americas in Mexico. Q2: Conducted survey with participations of Third Regional Americas in Mexico. Q2: Conducted survey with participations of Third Regional Americas in Mexico. Q2: Conducted survey with participations of Third Regional Americas in Mexico. Q2: Conducted survey with participations of Third Regional Americas in Mexico. Q2: Preparation and timely submission of DGM Program Report in coordination of two BGM Semiannual Program Reports due March 15 and September 15. Q2: Planning for upcoming semiannual program report, including coordination with country projects, is in progress. Q2: Planning for upcoming semiannual program report, including coordination with country projects, is in progress. Q2: Planning for upcoming semiannual program report, including coordination with country projects, is in progress. Q2: Planning for upcoming semiannual program report, including coordination with country projects, is in progress. Q2: Planning for upcoming semiannual program report, including coordination with country projects, is in progress. Q2: Preparation and timely submission of DGM Global Project Report, including translation and support in meeting with WB on fludiciary and technical aspects of the global component program. Q2: Preparation for Semiannual Global Report, including revision of reporting timeline. | Workplan | July-December 2019 | January – June 2020 |
| Conducted a new survey with participants of DGM exchanges funded by the DGM Global Project. Survey results were compiled and analyzed and will be shared in the upcoming DGM Semiannual Program Report. Q2: Conducted survey with participations of Third Regional Americas in Mexico. Q2: Conducted survey with participations of Third Regional Americas in Mexico. Q2: Conducted survey with participations of Third Regional Americas in Mexico. Q2: Conducted survey with participations of Third Regional Americas in Mexico. Q2: Conducted survey with participations of Third Regional Americas in Mexico. Q2: Conducted survey with participations of Third Regional Americas in Mexico. Q2: Conducted survey with participants were compiled and analyzed and will be shared in the upcoming DGM Semiannual Program Report in Mexico. Q2: Conducted survey with participants were compiled and analyzed and will be shared in the upcoming DGM Semiannual Program Report in Mexico. Q2: Conducted survey with participants were compiled and analyzed and will be shared in the upcoming DGM Semiannual Program Report in Educativities of the DGM County Projects and to the United Sex and September 15. Q2: Planning for upcoming semiannual program report, including coordination with country projects, is in progress. Q2: Planning for upcoming semiannual program report, including coordination with country projects, is in progress. Q2: Planning for upcoming semiannual program report, including coordination with country projects, is in progress. Q2: Preparation and timely submission of DGM Global Project Report, including translation and 'no objection' from GSC. Q2: Preparation for Semiannual Global Report, including revision of reporting timeline. | | Q1: Used results framework to collect and report data on DGM progress from all | |
| DGM Global Project. Survey results were compiled and analyzed and will be shared in the upcoming DGM Semiannual Program Report. Q2: Conducted survey with participations of Third Regional Americas in Mexico. Q2: Conducted survey with participations of Third Regional Americas in Mexico. Q2: Conducted survey with participations of Third Regional Americas in Mexico. Q2: Conducted survey with participations of Third Regional Americas in Mexico. Q3: Preparation and time SCC, after receiving a 'no objection' from the World Bank, including GEA and NEA activities of the DGM to the GSC, after receiving a 'no objection' from the World Bank, including GEA and NEA activities of the DGM country Brojects and continued follow-up with DGM country Projects in formation in reports prior to publication. Q2: Planning for upcoming semiannual program report, including coordination with country projects, is in progress. Q2: Planning for upcoming semiannual program report, including coordination with country projects, is in progress. Q1: Preparation and timely submission of DGM Global Project Report, including translation and 'no objection' from GSC. Q2: Preparation for Semiannual Global Report, including revision of reporting timeline. | with WB. | projects. | |
| DGM Global Project. Survey results were compiled and analyzed and will be shared in the upcoming DGM Semiannual Program Report. Q2: Conducted survey with participations of Third Regional Americas in Mexico. Q2: Conducted survey with participations of Third Regional Americas in Mexico. Q2: Conducted survey with participations of Third Regional Americas in Mexico. Q2: Conducted survey with participations of Third Regional Americas in Mexico. Q3: Preparation and time SCC, after receiving a 'no objection' from the World Bank, including GEA and NEA activities of the DGM to the GSC, after receiving a 'no objection' from the World Bank, including GEA and NEA activities of the DGM country Brojects and continued follow-up with DGM country Projects in formation in reports prior to publication. Q2: Planning for upcoming semiannual program report, including coordination with country projects, is in progress. Q2: Planning for upcoming semiannual program report, including coordination with country projects, is in progress. Q1: Preparation and timely submission of DGM Global Project Report, including translation and 'no objection' from GSC. Q2: Preparation for Semiannual Global Report, including revision of reporting timeline. | | | |
| shared in the upcoming DGM Semiannual Program Report. Q2: Conducted survey with participations of Third Regional Americas in Mexico. Q2: Conducted survey with participations of Third Regional Americas in Mexico. Q2: Conducted survey with participations of Third Regional Americas in Mexico. Q2: Conducted survey with participations of Third Regional Americas in Mexico. Q3: Paramator of the DGM Activity 3.3.1: Submit semiannual progress reports on the activities of the DGM to the GSC, after receiving a 'no objection' from the World Bank, including GEA and NEA activities (due 75 days after the end of the reporting semester). Q4: Preparation and timely submission of DGM Program Report in coordination with DGM Country Projects and continued follow-up with DGM country projects after the deadline to include complete information in reports prior to publication. Q2: Planning for upcoming semiannual program report, including coordination with country projects, is in progress. Q2: Planning for upcoming semiannual program report, including coordination with country projects, is in progress. Activity 3.3.2: Compile and submit semiannual reports to the World Bank on fiduciary and technical aspects of the global component program. Q1: Preparation and timely submission of DGM Global Project Report, including translation and 'including translation of reporting timeline. | | | |
| Output 3.3 Compile and report the results of the DGM Activity 3.3.1: Submit semiannual progress reports on the activities of the DGM to the GSC, after receiving a 'no objection' from the World Bank, including GEA and NEA activities (due 75 days after the end of the reporting semester). Under the terms of the grant commitments, compilation, development and dissemination of two DGM Semiannual Program Reports due March 15 and September 15. Cost estimate includes technical support and translation to three languages. Report includes updates of all DGM Pilot Countries and is included by the CIF AU in FIP Operational Semiannual Reports. Activity 3.3.2: Compile and submit semiannual reports to the World Bank on fiduciary and technical sapects of DGM Global Project. Under the terms of the grant commitments, coordination, development, and dissemination of two Semiannual DGM Global Project Reports due 60 days after the end of each semester. Cost estimate includes technical support and translation Output 3.3 Compile and report the results of the DGM to the GSC, after receiving a 'no objection' from the World Bank, including GEA and NEA activities (due 75 days after receiving a 'no objection' from the World Bank, including GEA and NEA activities (due 75 days after receiving a 'no objection' from the World Bank, including GEA and NEA activities (due 75 days after receiving a 'no objection' from the GSC, after receiving a 'no objection' from the World Bank, including GEA and NEA activities (due 75 days after receiving a 'no objection' from the World Bank, including GEA and NEA activities (due 75 days after receiving a 'no objection' from GSC. Q2: Preparation and timely submission of DGM Global Project Report, including translation and 'no objection' from GSC. Q2: Preparation and timely submission of PGM Global Project Report, including translation and 'no objection' from GSC. Q2: Preparation for Semiannual Global Report, including revision of reporting timeline. | | | |
| Output 3.3 Compile and report the results of the DGM Activity 3.3.1: Submit semiannual progress reports on the activities of the DGM to the GSC, after receiving a 'no objection' from the World Bank, including GEA and NEA activities (due 75 days after the end of the reporting semester). Under the terms of the grant commitments, compilation, development and dissemination of two DGM Semiannual Program Reports due March 15 after the deadline to include complete information in reports prior to publication. Q1: Preparation and timely submission of DGM Program Report in coordination with DGM Country projects after the deadline to include complete information in reports prior to publication. Q2: Planning for upcoming semiannual program report, including coordination with country projects, is in progress. Q2: Planning for upcoming semiannual program report, including coordination with country projects, is in progress. Q3: Planning for upcoming semiannual program report, including coordination with country projects, is in progress. Q2: Planning for upcoming semiannual appear report, including coordination with country projects, is in progress. Q3: Planning for upcoming semiannual program report, including coordination with country projects, is in progress. Q2: Planning for upcoming semiannual appears of the global component program. Q3: Preparation and timely submission of DGM Global Project Report, including translation and 'no objection' from GSC. Q4: Preparation for Semiannual Global Report, including revision of reporting timeline. | | shared in the upcoming DGM Semiannual Program Report. | |
| Output 3.3 Compile and report the results of the DGM Activity 3.3.1: Submit semiannual progress reports on the activities of the DGM to the GSC, after receiving a 'no objection' from the World Bank, including GEA and NEA activities (due 75 days after the end of the reporting semester). Under the terms of the grant commitments, compilation, development and dissemination of two DGM Semiannual Program Reports due March 15 after the deadline to include complete information in reports prior to publication. Q1: Preparation and timely submission of DGM Program Report in coordination with DGM Country projects after the deadline to include complete information in reports prior to publication. Q2: Planning for upcoming semiannual program report, including coordination with country projects, is in progress. Q2: Planning for upcoming semiannual program report, including coordination with country projects, is in progress. Q3: Planning for upcoming semiannual program report, including coordination with country projects, is in progress. Q2: Planning for upcoming semiannual appear report, including coordination with country projects, is in progress. Q3: Planning for upcoming semiannual program report, including coordination with country projects, is in progress. Q2: Planning for upcoming semiannual appears of the global component program. Q3: Preparation and timely submission of DGM Global Project Report, including translation and 'no objection' from GSC. Q4: Preparation for Semiannual Global Report, including revision of reporting timeline. | | | |
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| Court of the terms of the grant commitments, complated by the CIF AU in FIP Operational Semiannual Report. | | he activities of the DCM to the CCC after receiving a los objection from the Wayld I | Pank including CEA and NEA activities |
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| coordination, development, and dissemination of two Semiannual DGM Global Project Reports due 60 days after the end of each semester. Cost estimate includes technical support and translation Q2: Preparation for Semiannual Global Report, including revision of reporting timeline. Cost estimate includes technical support and translation | | | |
| Semiannual DGM Global Project Reports due 60 days after the end of each semester. Cost estimate includes technical support and translation | | O2: Preparation for Semiannual Global Report, including revision of reporting | |
| days after the end of each semester. Cost estimate includes technical support and translation | | | |
| Cost estimate includes technical support and translation | | | |
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| | Cost estimate includes technical support and translation | | |
| | to three languages. | | |

| Year 5 (2019-2020) | Progress: | Progress: | |
|---|---|---|--|
| Workplan | July-December 2019 | January – June 2020 | |
| Activity 3.3.3: Compile and submit the annual report or | the DGM to the GSC after receiving a 'no objection' from the World Bank, in a form | at and timeframe to be established with | |
| the World Bank. | | | |
| Under the terms of the grant commitments, | Q1: Preparation, graphic design, and timely submission of DGM Annual Report | | |
| coordination, development, and dissemination of DGM | in coordination with GSC, DGM country projects and World Bank. | | |
| Annual Report due 90 days after the end of the fiscal | | | |
| year. Cost estimate includes technical support, | Q2: Finalization, translation, publication, and launch of DGM Annual Report, | | |
| translation to three languages, graphic design and | which is available on the DGM Global website and launched during COP25 official | | |
| printout of annual report. Costs also include support | side event. | | |
| international travel for 2 GSC members to launch DGM | | | |
| Annual Report in Washington, DC during the FIP Sub- | | | |
| Committee meeting in December. | | | |
| | | | |
| Note: This activity will require further clarification | | | |
| and/or adjustments with the World Bank. | | | |
| Activity 3.3.4: Submit final report on the activities of the | e Global Component to the GSC after receiving a 'no objection' from the World Bank | . (Due 45 days after completion of | |
| activities). | | | |
| | Q1: No activities in this quarter | | |
| | | | |
| | Q2: No activities in this quarter | | |
| | | | |
| | | | |
| | | | |
| Activity 3.3.5: Translate all Reports into Project Languages and Print as required. Reports will be posted on the DGM members section of the DGM website. | | | |
| Technical services and associated costs for DGM | Q1: All DGM reports have been or are being translated into French, Spanish, | | |
| Monitoring & Reporting. | and Portuguese, and are/will be available through the DGM Global website. | | |
| | | | |
| | Q2: All DGM reports have been translated into French, Spanish, and Portuguese, | | |
| | and are available through the DGM Global website. | | |
| | | | |
| | | | |
| Output 3.4 Annual Global Project Financial Audit | | | |
| Activity 3.4.1: Annual Audit of Global Project Financial F | Performance. | | |

Dedicated Grant Mechanism for Indigenous Peoples and Local Communities 9th Semiannual Global Project Progress Report: July 1 - December 31, 2019

| Year 5 (2019-2020) | Progress: | Progress: |
|--|--|---------------------|
| Workplan | July-December 2019 | January – June 2020 |
| Under the terms of the grant commitments, DGM | Q1: Coordination for project annual audit. | |
| Global Project Annual Audit. | | |
| | Q2: DGM Annual Audit Report completed and presented to the World Bank. | |
| | | |
| | | |

6. Global Steering Committee Feedback

As of December 31, 2019, the DGM Global Steering Committee included the following members:

Brazil – Lucely Pio

Burkina Faso – Idrissa Zeba (co-chair)

Congo, Democratic Republic of the – Kapupu Diwa Mutimanwa

Congo, Republic of the – Guy Moussele-Diseke

Cote d'Ivoire – Delphine Ahoussi / Play Christophe Sare (alternating representation)

Ghana – Hayford Duodu

Indonesia – Mina Setra (co-chair)

Mexico – Manuel Aldrete

Mozambique – Daniel Maúla

Nepal – Bharati Pathak / Jagat Bahadur Baram

Peru – Ruth Buendia Mestoquiari / Marilen Puquio Arturo (alternating representation)

Non-FIP - Grace Balawag

The DGM GEA submitted this report to the GSC co-chairs in English on February 13, 2020 for their review and feedback.