Project Design Matrix (PDM)

ANNEX VI- I

as of December 2008

Date: September 29, 2008

Project Name: Gender Mainstreaming and Social Inclusion Project (GMSIP) in Nepal

Duration of the Project: January 2009 to January 2014 (5 years)

<u>Target Area</u>: National Level, Syangja Dist. and Morang Dist.

Responsible Agencies: MoLD, MoWCSW/DWD and JICA

Implementing Agencies: MoLD, MoWCSW, DWD, DDC, WDO, Municipality, VDC and GM/SI related Coordinating Committees, Line ministries concerned at

the national and district levels

Target Group: Women and socially excluded groups

Narrative Summary	Objectively Verifiable Indicators	Means of Verification	Important Assumptions
· ·	Objectively verifiable indicators		
Super Goal		District Gender Empowerment	
Quality of life of women and socially excluded groups		Mesures, District Gender	
is improved in Nepal.		Development Indicators,	
		District Social Inclusion	
		Indicators and house hold	
		surveys etc.	
Overall Goal	GM/SI responsive programs are implemented		Priority of GM/SI policy in Nepal is not
GM/SI responsive programs are developed and	in 12 districts (Syangja, Morang, Palpa,		changed.
implemented in Nepal.	Tanahun, Kaski, Parbat, Gulmi, Ilam,		
T · · · · · · · · · · · · · · · · · · ·	Pancthar, Sunsari, Dhanakuta and Jhapa) by		
	the year 201X.		
Project Purpose	1. The number of GM/SI programs/projects is	MOF Red book	GM/SI practical operation manuals
GM/SI responsive programs are implemented at the	increased to XX% at the national level and	DDC plan & annual report	developed by the Project are authorized
national level and two targeted districts (Syangja and	YY% at two targeted districts level by the		with necessary revisions and
Morang).	end of the Project.		disseminated to other districts as planned
112024118)	2. The proportion of GM/SI responsive	MOF Red book	on dissemination strategies by the
	budget is increased to at least XX% at two		government of Nepal.
	targeted districts by end of the Project.		
		Rural Progress Report of Line	
	excluded groups directly benefiting from all		
	development projects/programs is increased		
	to at least XX% at two targeted districts by		
	the end of the Project.		
	the end of the Project.		

Outputs GM/SI responsive mechanism* is developed through the institutional capacity enhancement at the national government and two targeted districts.			95% of trained personel are utilized at GM/SI related responsibility.
 Project Management is implemented to the Project appropriately. GM/SI understanding of persons concerned of VDC, Municipality, WDO and DDC in collaboration with GM/SI related Coordinating Committees in the two districts, DWD, MoLD, 	 0-1. Monitoring system for Objectively Verifiable Indicators is implemented to the Project by the first six months of the Project. 1-1. A total of XX key personnel are trained as resource persons in GM/SI within three years of the Project. 	Project monitoring records	
MoWCSW and GFP/SIFP at the national level are enhanced through trainings. 2. DDC, WDO, Municipality, VDC and other	1-2. At least 3 types of resource materials on GM/SI are developed within three years at the central level.		
members of GMCC/SICC in the targeted two districts are able to carry out "GM/SI Appraisal" on development plans and "GM/SI Audit" on budget of implementing plans in accordance with GM/SI related guidelines.	2-1. Participatory GM/SI appraisal/audit are carried out at DDC, WDO, municipalities, VDCs and other members of GMCC/SICC at the district level with in XX years of the Project.		
3. DDC, WDO, Municipality, VDC and other members of GMCC/SICC in the targeted two districts are able to formulate GM/SI responsive development plans in accordance with GM/SI guidelines.	3-1. GM/SI responsive projects are implemented in 20 VDCs and all municipalities (two in Syangja and one in Morang) in each district.		
4. "GM/SI Monitoring team" consisting of DDC, WDO, Municipality, VDC and GMCC/SICC members in the targeted two districts are able to periodically carry out "GM/SI Monitoring" on implementing plans and projects.	 4-1. GM/SI monitoring team monitors at least XX% programs/projects regularly (every six months). 4-2. At least one person from each 	Operational manual Project monitoring records	
5. "GM/SI responsive practical operational manuals for local bodies (LBs) and WDO" are developed in	organization regularly participates in monitoring.	GM/SI strategy paper	

the two districts based on processes, practices and lessons gained by the Project. 6. Dissemination strategies of "GM/SI practical operational manuals for LBs and WDO" to other districts are developed jointly by MoLD, MoWCSW, DWD and GFP/SIFP at the national level. 7. Function of GM/SI related coordinating committees are enhanced and networking is strengthened.	 5-1. XX number of operational manuals prepared and implemented by local bodies and WDO by the end of the third year of the Project. 5-2. XX% of related organizations utilized GM/SI operational manuals developed by the Project by the end of the Project. 6-1. Dissemination strategies of "GM/SI practical operational manuals for LBs and WDO" are developed by the end of the Project. 7-1.More than 90% of the GMCC decisions are implemented. 7-2. Annual action plans of GMCC, SICC and GFP meeting are implemented by the end of the year 20XX. 	
Activities	Input	Security level at two targeted districts are
	Japan side Nepal side	not deteriorated severely.
0-1. Conduct baseline survey on the all Objectively		
Verifiable Indicators of PDM.	1. Dispatch of Japanese Experts 1. Assignment of counter personnel	
Verifiable Indicators of PDM. 0-2. Conduct one day PCM WS to formulate OVI	(1) Chief Technical Advisor of MoLD, MoWCSW, DWD at	
Verifiable Indicators of PDM. 0-2. Conduct one day PCM WS to formulate OVI Monitoring System (PCM method) of the Project.	(1) Chief Technical Advisor of MoLD, MoWCSW, DWD at the national level and DDC,	
Verifiable Indicators of PDM. 0-2. Conduct one day PCM WS to formulate OVI	(1) Chief Technical Advisor of MoLD, MoWCSW, DWD at the national level and DDC, WDO in Syangja and Morang	
Verifiable Indicators of PDM. 0-2. Conduct one day PCM WS to formulate OVI Monitoring System (PCM method) of the Project. 0-3. Carry out OVI Monitoring regularly.	(1) Chief Technical Advisor of MoLD, MoWCSW, DWD at the national level and DDC, WDO in Syangja and Morang districts at the local level	
Verifiable Indicators of PDM. 0-2. Conduct one day PCM WS to formulate OVI Monitoring System (PCM method) of the Project. 0-3. Carry out OVI Monitoring regularly. 1-1. Conduct baseline assessment for the GM/SI	(1) Chief Technical Advisor (2) Gender Mainstreaming Expert (3) Social Inclusion Expert (4) Local level planning, Monitoring and Evaluation Expert (5) MoLD, MoWCSW, DWD at the national level and DDC, WDO in Syangja and Morang districts at the local level (6) Local level planning, Monitoring and Evaluation Expert (8) Project office, facilities	
Verifiable Indicators of PDM. 0-2. Conduct one day PCM WS to formulate OVI Monitoring System (PCM method) of the Project. 0-3. Carry out OVI Monitoring regularly. 1-1. Conduct baseline assessment for the GM/SI understanding.	(1) Chief Technical Advisor (2) Gender Mainstreaming Expert (3) Social Inclusion Expert (4) Local level planning, Monitoring and Evaluation Expert (5) Capacity development/Training of MoLD, MoWCSW, DWD at the national level and DDC, WDO in Syangja and Morang districts at the local level 2. Project office, facilities /equipment	
Verifiable Indicators of PDM. 0-2. Conduct one day PCM WS to formulate OVI Monitoring System (PCM method) of the Project. 0-3. Carry out OVI Monitoring regularly. 1-1. Conduct baseline assessment for the GM/SI understanding. 1-2. Formulate training plan based on the result of	(1) Chief Technical Advisor (2) Gender Mainstreaming Expert (3) Social Inclusion Expert (4) Local level planning, Monitoring and Evaluation Expert (5) Capacity development/Training Expert (6) Capacity development/Training Expert (7) Capacity development/Training Expert (8) Capacity development/Training Expert (9) MoWCSW, DWD at the national level and DDC, WDO in Syangja and Morang districts at the local level 2. Project office, facilities (9) // April 1	
Verifiable Indicators of PDM. 0-2. Conduct one day PCM WS to formulate OVI Monitoring System (PCM method) of the Project. 0-3. Carry out OVI Monitoring regularly. 1-1. Conduct baseline assessment for the GM/SI understanding. 1-2. Formulate training plan based on the result of assessment (trainees, curriculum, resource	(1) Chief Technical Advisor (2) Gender Mainstreaming Expert (3) Social Inclusion Expert (4) Local level planning, Monitoring and Evaluation Expert (5) Capacity development/Training Expert (6) Financial and Administrative of MoLD, MoWCSW, DWD at the national level and DDC, WDO in Syangja and Morang districts at the local level 2. Project office, facilities /equipment 3. Necessary budget	
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 Verifiable Indicators of PDM. 0-2. Conduct one day PCM WS to formulate OVI Monitoring System (PCM method) of the Project. 0-3. Carry out OVI Monitoring regularly. 1-1. Conduct baseline assessment for the GM/SI understanding. 1-2. Formulate training plan based on the result of assessment (trainees, curriculum, resource persons, etc.). 1-3. Conduct Training of Trainers. 1-4. Conduct GM/SI basic training. 	(1) Chief Technical Advisor (2) Gender Mainstreaming Expert (3) Social Inclusion Expert (4) Local level planning, Monitoring and Evaluation Expert (5) Capacity development/Training Expert (6) Financial and Administrative Expert 2. Training in-country, in third countries and in Japan of MoLD, MoWCSW, DWD at the national level and DDC, WDO in Syangja and Morang districts at the local level 2. Project office, facilities /equipment 3. Necessary budget	

2-2. Hold a series of meetings to study "GM/SI	Pre-Conditions
appraisal" and "GM/SI audit" based on GM/SI related guidelines.	
2-3. Conduct baseline survey for the analysis of	
implementing situations of GM/SI appraisal and	
GM/SI audit.	
2-4. Formulate the implementing plan for GM/SI	
appraisal and GM/SI audit.	
2-5. Develop indicators for GM/SI appraisal and	
GM/SI audit at the district level.	
2-6. Organize implementing body for GM/SI appraisal	
and GM/SI audit in each district.	
2-7. Conduct GM/SI appraisal on district development	
plans.	
2-8. Conduct GM/SI audit on district development	
budgets.	
2-9. Modify implementing procedure of GM/SI	
appraisal and GM/SI audit.	
3-1. Hold a series of meetings to study "GM/SI	
planning process" based on GM/SI related	
guidelines.	
3-2. Form "GM/SI planning promotion team" in the	
targeted two districts.	
3-3. Conduct training on GM/SI responsive project	
planning (such as SWOT, PCM, etc.) for local	
bodies, WDO and concerned organizations.	

3-4. Program GM/SI responsive planning steps based on GM/SI related guidelines according to each

3-5. Conduct GM/SI planning trainings for village women, men, socially excluded groups.3-6. Formulate development plans in accordance with

3-7. Implement community based GM/SI responsive projects and feed back to the GM/SI planning.

district GM/SI situations.

the steps.

4-1. Conduct baseline survey for the analysis of implementing situations of GM/SI Monitoring. 4-2. Formulate the implementing plan for GM/SI Monitoring based on the result of survey. 4-3. Form "GM/SI Promotion Monitoring team". 4-4. Develop a checklist and monitoring plans for GM/SI Promotion Monitoring at the district level. 4-5. Conduct orientation meetings for GM/SI Promotion Monitoring in the districts. 4-6. Conduct GM/SI Promotion Monitoring based on the above plan. 4-7. Revise the checklist based on the monitoring activities. 4-8. Implement regular monitoring system. 5-1. Form a team to develop "GM/SI practical operation manuals for LBs and WDO" in each district 5-2. Record the process on Output 1 ~ 4 of the project to develop the manuals 5-3. Support DDC/VDC to produce GM/SI profiles based on the collected information and surveys 5-4. Develop the manuals 5-5. Hold consultation workshops in each district. 6-1. Study on "GM/SI practical operation manuals for LBs and WDO" of each district at the national level (meetings and field trips). 6-2. Develop the dissemination strategies of the manuals to other districts. 6-3. Suggest the GM/SI strategies to LGCDP and other related organizations. 6-4. Identify necessary skills for dissemination of

manuals.

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6-5. Conduct skill trainings on related personnel at the national level for dissemination.	
6-6. Launch the dissemination activities by GoN.	
7-1. Assess the GM/SI promotion situation and capacity of the members of GM/SI related meetings (GFP Joint Meeting and etc.) at the national level.	
7-2. Review on the function and roles of GM/SI related meetings and develop an action plan to activate and coordinate.	
7-3. Implement the action plan by GM/SI related	

^{*} Mechanism – Institutionalized GM/SI responsive planning, implementing and M/E cycle and appraisal/audit of program/projects in national and local governments, which is established through Output 2 – Output 7 as below.

meetings.