

Operation Number:

HA-L1056

Year- PMR Cycle: Second period Jan-Dec 2015

Last Update:

3/30/2016

PMR Validation Stage: Validated by Representative

Chief of Operations validation date:

Division Chief validation date:

Country Representative validation date:

03/30/2016 04/14/2016

04/14/2016

Office of Strategic Planning and Development Effectiveness

Inter-American Development Bank - IDB

# **Operation Profile**

#### **Basic Data**

| Operation name:        | Land tenure security program in rural areas         | Loan Number: 2720/GR-HA           |   |  |  |
|------------------------|---|-----------------------------------|---|--|--|
| Executing Agency (EA): | COMITE INTERMINISTERIEL D'AMENAGEMENT DU TERRITOIRE |                                   |   |  |  |
| Team Leader:           | Bidault, Caroline                                   | Sector/Subsector:                 | LAND ADMINISTRATION AND MANAGEMENT                            |  |  |
| Operation Type:        | Loan Operation                                      | Overall Stage:                    | Disbursing (From eligibility until all the loans are closed). |  |  |
| Lending Instrument:    | Investment Loan                                     | Country: HAITI                    |   |  |  |
| Borrower:              | REPUBLIQUE D' HAITI                                 | Convergence related Operation(s): |   |  |  |

#### **Total Cost and Source**

## Available Funds (US\$)

|          | Original IDB    | Current Active IDB | Local Counterpart | Co-Financing/Country | Total operation cost -<br>Original Estimate |          | Current IDB     | Disb. Amount to Date | % Disbursed | Undisbursed Balance |
|----------|-----------------|--------------------|-------------------|----------------------|---|----------|-----------------|----------------------|-------------|---------------------|
| HA-L1056 | \$27,000,000.00 | \$27,000,000.00    | \$0.00            | \$0.00               | \$27,000,000.00                             | HA-L1056 | \$27,000,000.00 | \$9,297,092.98       | 34.43%      | \$17,702,907.02     |

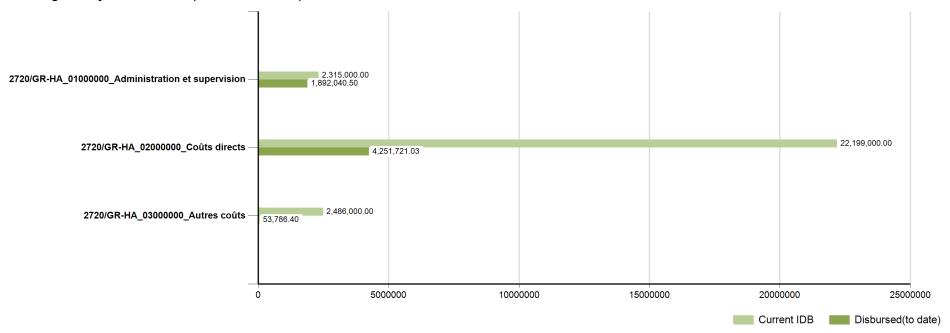
#### **Environmental and Social Safeguards**

|   | Main Operation |
|---|----------------|
| Impacts Category:                         | В              |
| Safeguard Performance Rating:             |                |
| Safeguard Performance Rating - Rationale: |                |

### **Reformulation Information**

|   | Main Operation |
|---|----------------|
| Was/Were the objective(s) of this operation reformulated? | NO             |
| Date of approval:   |                |

### **Expense Categories by Loan Contract (cumulative values)**



## **Results Matrix**

### **Impacts**

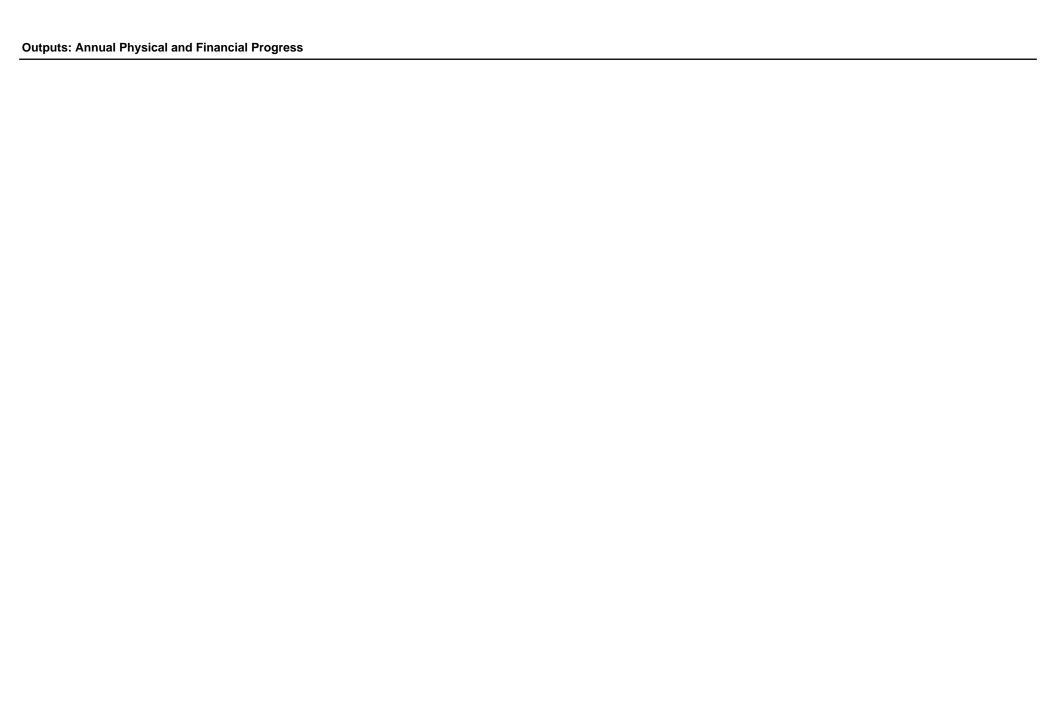
| Observation:  Indicato  2.1 Difference in the agricultural investme on reported investme and movable farm as between the group obeneficiaries and con  | e increase of a or a or a or a or denthe group dicontrol group | Flags* gricultural in | Unit of Measure %  | Baseline 0.00 | Baseline<br>Year | Means of verification  Program impact evaluation report | Observations  The randomized process guarantees an initial difference between the beneficiary group and the | P<br>P(a)<br>A | 2012<br>0.00<br>0.00 | 2017<br>20.00<br>20.00 | <b>EOP</b> 20.00 |
|--|--|-----------------------|--------------------|---------------|------------------|---|---|----------------|----------------------|------------------------|------------------|
| 1.1 Difference in the agricultural yields/ha revenues/ha betwee of beneficiaries and control of the agricultural investme and movable farm as and movable farm as between the group of beneficiaries and control of the agricultural investme and movable farm as and movable farm as and movable farm as and control of the agricultural investme and movable farm as and control of the agricultural investme and movable farm as and control of the agricultural investment and control of the agricultural investment and the agricult | e increase of a or a or a or a or denthe group dicontrol group | gricultural i         | Measure<br>%       |               | Year             | Program impact evaluation                               | The randomized process guarantees an initial difference between the beneficiary                             | P(a)           | 0.00                 | 20.00                  | 20.00            |
| agricultural yields/ha revenues/ha betwee of beneficiaries and contact the agricultural investme and movable farm as between the group of beneficiaries and contact the group of the  | e index of lents (based)   |                       |                    | 0.00          | 2012             | impact<br>evaluation                                    | randomized<br>process<br>guarantees an<br>initial<br>difference<br>between the<br>beneficiary               | P(a)           |                      |                        |                  |
| Impact: 2 l Observation: Indicato 2.1 Difference in the agricultural investme on reported investme and movable farm as between the group obeneficiaries and con  | en the group d control group l Increase in a ors e index of lents (based   |                       |                    | 0.00          | 2012             | impact<br>evaluation                                    | process<br>guarantees an<br>initial<br>difference<br>between the<br>beneficiary                             |                | 0.00                 | 20.00                  | 20.0             |
| Impact: 2 I Observation: Indicato  2.1 Difference in the agricultural investme on reported investme and movable farm as between the group obeneficiaries and con   | I Increase in a ors  |                       |                    | 0.00          | 2012             | impact<br>evaluation                                    | guarantees an<br>initial<br>difference<br>between the<br>beneficiary  | Α              |                      |                        |                  |
| Observation:  Indicato  2.1 Difference in the agricultural investme on reported investme and movable farm as between the group obeneficiaries and con  | ors e index of ents (based   |                       |                    | 0.00          | 2012             | evaluation  | difference<br>between the<br>beneficiary  |                |                      |                        |                  |
| Observation:  Indicato  2.1 Difference in the agricultural investme on reported investme and movable farm as between the group obeneficiaries and con  | ors e index of ents (based   |                       | nvestments         |               |                  |   | beneficiary   |                |                      |                        |                  |
| Observation:  Indicato  2.1 Difference in the agricultural investme on reported investme and movable farm as between the group obeneficiaries and con  | ors e index of ents (based   |                       | nvestments         |               |                  |   | group and the   |                |                      |                        |                  |
| Observation:  Indicato  2.1 Difference in the agricultural investme on reported investme and movable farm as between the group obeneficiaries and con  | ors e index of ents (based   |                       | nvestments         |               |                  |   | control group   |                |                      |                        |                  |
| Observation:  Indicato  2.1 Difference in the agricultural investme on reported investme and movable farm as between the group obeneficiaries and con  | ors e index of ents (based   |                       | nvestments         |               |                  |   | equal to zero   |                |                      |                        |                  |
| Indicato  2.1 Difference in the agricultural investme on reported investme and movable farm as between the group o beneficiaries and con   | e index of<br>ents (based  | Flags*                |                    |               |                  |   |   |                |                      |                        |                  |
| 2.1 Difference in the agricultural investme on reported investme and movable farm as between the group o beneficiaries and cor   | e index of<br>ents (based  | Flags*                |                    |               |                  |   |   |                |                      |                        |                  |
| agricultural investme<br>on reported investme<br>and movable farm as<br>between the group o<br>beneficiaries and con   | ents (based  |                       | Unit of<br>Measure | Baseline      | Baseline<br>Year | Means of<br>verification                                | Observations  |                | 2012                 | 2017                   | EOP              |
| on reported investme<br>and movable farm as<br>between the group o<br>beneficiaries and con  |  |                       |                    |               |                  |   | Comments:   | Р              | 0.00                 | 20.00                  | 20.0             |
| and movable farm as<br>between the group o<br>beneficiaries and con  | n reported investments in fixed and movable farm assets)   |                       |                    |               |                  |   | The randomized  | P(a)           | 0.00                 | 20.00                  | 20.0             |
| beneficiaries and con  | assets)  |                       |                    |               |                  | Means of<br>verification:                               | process   | Α              |                      |                        |                  |
| Impact: 3  |  |                       | %                  | 0.00          | 2012             | Program impact  | guarantees an initial   |                |                      |                        |                  |
| Impact: 3  |  |                       | /6                 | 0.00          | 2012             | evaluation  | difference<br>between the   |                |                      |                        |                  |
| Impact: 3  |  |                       |                    |               |                  | report  | beneficiary group and the   |                |                      |                        |                  |
| Impact: 3  |  |                       |                    |               |                  |   | control group<br>equal to zero  |                |                      |                        |                  |
|  | Improvemen   | t in natural ı        | esources m         | anagement     | in targeted      | l areas   | oqual to zoro   |                |                      |                        |                  |
| Observation:   |  |                       |                    |               |                  |   |   |                |                      |                        |                  |
| Indicato   | ors  | Flags*                | Unit of<br>Measure | Baseline      | Baseline<br>Year | Means of<br>verification                                | Observations  |                | 2012                 | 2017                   | EOP              |
| 3.1 Difference in the  |  |                       |                    |               |                  |   | Intensity to be   | Р              | 0.00                 | 20.00                  | 20.0             |
| and intensity of plot-<br>term productivity enh  |  |                       |                    |               |                  |   | measured as<br>% of total   | P(a)           | 0.00                 | 20.00                  | 20.0             |
| investments (such as reforestation, irrigation   | as terracing,  |                       |                    |               |                  |   | hectares<br>under a given   | Α              |                      |                        |                  |
| reiorestation, imgatic   | uon).  |                       |                    |               |                  |   | technology  |                |                      |                        |                  |
|  |  |                       |                    |               |                  | Program   | investment.<br>The  |                |                      |                        |                  |
|  |  |                       | %                  | 0.00          | 2012             | impact<br>evaluation                                    | randomized process  |                |                      |                        |                  |
|  |  |                       |                    |               |                  | report  | guarantees an   |                |                      |                        |                  |
|  |  |                       |                    |               |                  |   | initial<br>difference   |                |                      |                        |                  |
|  |  |                       |                    |               |                  |   | between the beneficiary   |                |                      |                        |                  |
|  |  |                       |                    |               |                  |   | group and the   |                |                      |                        |                  |
|  |  |                       |                    |               |                  |   | control group equal to zero.  |                |                      |                        |                  |
|  |  |                       |                    |               |                  |   |   |                |                      |                        |                  |
| RF - RF Indicator  |  |                       | CI - Country II    | <b>~</b>      | PG - Pro-Gender  | -   |   |                |                      |                        |                  |
| Outcomes   | SI - Sec   | tor Indicator         | \                  | idicator      | ro-rio-delidei   | PE - F  | ro-Ethnicity  |                |                      |                        |                  |

| Outco<br>me:                 | 1 Incre | eased land t | ransactions        | i        |                   |   |  |      |      |       |       |
|------------------------------|---------|--------------|--------------------|----------|-------------------|---|--|------|------|-------|-------|
| Observ<br>ation:             |         |              |                    |          |                   |   |  |      |      |       |       |
| Indica                       | tors    | Flags*       | Unit of<br>Measure | Baseline | Baselin<br>e Year | Means of verification                     | Observ ations  |      | 2012 | 2017  | EOP   |
| 1.1 Differ                   | ence    |              |                    |          |                   |   | The  | Р    | 0.00 | 10.00 | 10.00 |
| n the nu                     |         |              |                    |          |                   |   | randomi<br>zed   | P(a) | 0.00 | 10.00 | 10.00 |
| and sold                     |         |              |                    |          |                   |   | process  | Α    |      |       |       |
| beneficiaries<br>and control |         |              | %                  | 0.00     |                   | Program<br>impact<br>evaluation<br>report | initial difference e between the benefici ary group and the control group equal to zero. |      |      |       |       |
| Outco<br>me:                 | 2 Incre | eased land v | /alue              |          |                   |   |  |      |      |       |       |
| Observ<br>ation:             |         |              |                    |          |                   |   |  |      |      |       |       |
| Indica                       | toro    | Flags*       | Unit of            | Baseline | Baselin           | Means of verificatio                      | Observ   |      | 2012 | 2017  | EOP   |

| Indicators  | Flags* | Unit of<br>Measure | Baseline | Baselin<br>e Year | Means of verification            | Observ<br>ations  |                | 2012 | 2017  | EOP   |
|---|--------|--------------------|----------|-------------------|----------------------------------|---|----------------|------|-------|-------|
| 2.1 Difference in the estimated land value (prices/ha) between the group of beneficiaries and control |        | %                  | 0.00     |                   | Program impact evaluation report | The randomi zed process guarante es an initial differenc e between the benefici ary group and the control | P<br>P(a)<br>A | 0.00 | 10.00 | 10.00 |
|   |        |                    |          |                   |                                  | group<br>equal to<br>zero.  |                |      |       |       |

| Indica  | ntors                | Flags*      | Unit of<br>Measure | Baseline      | Baselin<br>e Year | Means of<br>verification | Observ ations |           | 2012 | 2017 | EOP                    |
|---|----------------------|-------------|--------------------|---------------|-------------------|--------------------------|---------------|-----------|------|------|------------------------|
| 4.1 Households<br>benefitting from<br>increased land  |                      | <b>₹</b>    |                    |               |                   |                          |               | P<br>P(a) |      |      | 30,000.00<br>30,000.00 |
| tenure security<br>and/or<br>improved<br>access to land<br>tenure<br>administration<br>services in the<br>pilot areas | d land ration in the |             | Farmers            | 0.00          | 2012              | Evaluation<br>d'impact   |               |           |      |      |                        |
| Outco<br>me:  | 5 Incre              | ased land r | egistration        | in pilot area | S                 |                          |               |           |      |      |                        |
| Observ ation:   |                      |             |                    |               |                   |                          |               |           |      |      |                        |

| Indicators                                | Flags*  | Unit of<br>Measure | Baseline   | Baselin<br>e Year | Means of verification | Observ ations                      |      | 2012               | 2017 | EOP      |
|---|---------|--------------------|------------|-------------------|-----------------------|------------------------------------|------|--------------------|------|----------|
| 5.1 Beneficiary                           |         |                    |            |                   |                       | Parcels                            | Р    |                    |      | 1,000.00 |
| farmers with<br>new registered<br>parcels |         |                    |            |                   |                       | registere<br>d with                | P(a) |                    |      | 1,000.00 |
|   |         | Farmers            | 0.00       | 2012              | ONACA<br>database     | DGI will                           | Α    |                    |      |          |
|   |         | raimers            |            |                   |                       | be<br>commun<br>icated to<br>ONACA |      |                    |      |          |
| RF - RF Indicate                          | or 🏲 SI | - Sector Indicate  | or CI - Co | untry Indicator   | . PG - P              |                                    | ~    | PE - Pro-Ethnicity |      |          |



| Component I: Cadastre, tenure clarific formalization in targeted rural areas | cation and         |      | Physical Prog | ıress      | Financial Progress |                    |               |  |  |
|--|--------------------|------|---------------|------------|--------------------|--------------------|---------------|--|--|
| Outputs  | Unit of Measure    |      | 2015          | EOP        |                    | 2015               | EOP           |  |  |
| Parcels surveyed, with tenure clarified                                      | Parcels            | Р    | 4,000.00      | 65,031.00  | Р                  | 4,528,845.00       | 14,203,880.26 |  |  |
| and recorded into the database   |                    | P(a) | 10,000.00     | 101,624.00 | P(a)               | 4,528,845.00       | 15,934,096.15 |  |  |
|  |                    | Α    | 26,000.00     | 31,624.00  | Α                  | 1,139,972.42       | 2,078,631.42  |  |  |
| Private parcels formalized (with notary                                      | Parcels            | Р    | 150.00        | 1,000.00   | Р                  | 150,000.00         | 150,000.00    |  |  |
| act)   |                    | P(a) | 150.00        | 1,000.00   | P(a)               | 150,000.00         | 150,000.00    |  |  |
|  |                    | Α    | 0.00          | 0.00       | Α                  | 0.00               | 0.00          |  |  |
| Component II: Modernization of the L System                                  | and Administration |      | Physical Prog | ıress      |                    | Financial Progress |               |  |  |
| Outputs  | Unit of Measure    |      | 2015          | EOP        |                    | 2015               | EOP           |  |  |
| GNSS (Global Navigation Satellite  | Stations           | Р    | 16.00         | 16.00      | Р                  | 1,300,000.00       | 2,300,000.00  |  |  |
| System) Continually Operating  |                    | P(a) | 16.00         | 16.00      | P(a)               | 1,785,000.00       | 2,197,761.39  |  |  |
| Receiving Stations upgraded and/or installed                                 |                    | Α    | 0.00          | 0.00       | Α                  | 219,776.14         | 219,776.14    |  |  |
| Judges and clerks trained in the   | Judges and clerks  | Р    | 37.00         | 50.00      | Р                  | 100,000.00         | 200,000.00    |  |  |
| resolution of land tenure conflicts  | Lagos and olonto   | P(a) | 37.00         | 50.00      | P(a)               | 100,000.00         | 200,000.00    |  |  |
|  |                    | Α    | 0.00          | 0.00       | Α                  | 0.00               | 0.00          |  |  |
| Study on judicial role in land tenure and                                    | Study              | Р    | 1.00          | 1.00       | P                  | 200,000.00         | 200,000.00    |  |  |
| administration finalized   | Ciaay              | P(a) | 1.00          | 1.00       | P(a)               | 200,000.00         | 40,000.00     |  |  |
|  |                    | Α    | 0.00          | 0.00       | Α                  | 0.00               | 0.00          |  |  |
| Local land administrative offices  | Offices            | Р    | 5.00          | 5.00       | Р                  | 680,000.00         | 780,000.00    |  |  |
| refurbished (Office National du  |                    | P(a) | 5.00          | 5.00       | P(a)               | 680,000.00         | 300,000.00    |  |  |
| Cadastre/Direction Générale des<br>Impôts - ONACA/DGI)                       |                    | Α    | 0.00          | 0.00       | Α                  | 0.00               | 0.00          |  |  |
| GOH Land Agency staff, judges and  | Staff              | Р    | 40.00         | 170.00     | Р                  | 325,000.00         | 955,010.00    |  |  |
| private sector professionals trained in                                      | Otan               | P(a) | 40.00         | 250.00     | P(a)               | 325,000.00         | 387,268.77    |  |  |
| land tenure, property rights and land administration                         |                    | A    | 120.00        | 120.00     | A                  | 57,258.77          | 219,994.77    |  |  |
| Persons trained with a masters degree  | Trainees           | Р    |               | 3.00       | Р                  | 91,350.00          | 195,350.00    |  |  |
| in land administration   |                    | P(a) |               | 3.00       | P(a)               | 30,000.00          | 195,931.77    |  |  |
|  |                    | Α    | 1.00          | 1.00       | Α                  | 35,581.77          | 55,623.48     |  |  |
| Notaries equiped with new equipment  | Notaries           | Р    | 19.00         | 19.00      | Р                  | 200,000.00         | 475,000.00    |  |  |
| and software in the pilot areas  |                    | P(a) | 19.00         | 19.00      | P(a)               | 250,000.00         | 461,500.00    |  |  |
|  |                    | Α    | 5.00          | 5.00       | Α                  | 61,500.00          | 61,500.00     |  |  |
| Public and private sector surveyors  | Surveyors          | Р    |               | 30.00      | Р                  |                    | 0.00          |  |  |
| trained in the use of the Geographic   |                    | P(a) |               | 40.00      | P(a)               |                    | 340,642.00    |  |  |
| Positioning Network  |                    | Α    | 0.00          | 40.00      | Α                  | 0.00               | 340,642.00    |  |  |
| Local land administrative offices  | Offices            | Р    | 5.00          | 5.00       | P                  | 360,000.00         | 360,000.00    |  |  |
| (ONACA/DGI) equipped   |                    | P(a) | 5.00          | 5.00       | P(a)               | 360,000.00         | 360,000.00    |  |  |
|  |                    | Α    | 0.00          | 0.00       | Α                  | 0.00               | 0.00          |  |  |
| Study on credit mechanisms   | Study              | Р    | 1.00          | 1.00       | Р                  | 100,000.00         | 100,000.00    |  |  |
|  |                    | P(a) | 1.00          | 1.00       | P(a)               | 100,000.00         | 96,566.40     |  |  |
|  |                    | Α    | 0.00          | 0.00       | Α                  | 6,566.40           | 6,566.40      |  |  |
| Analyses of the local land ownership   | Analyses           | Р    | 1.00          | 4.00       | Р                  | 20,000.00          | 100,000.00    |  |  |
| situations   |                    | P(a) | 1.00          | 4.00       | P(a)               | 40,000.00          | 99,637.00     |  |  |
|  |                    | Α    | 1.00          | 1.00       | Α                  | 9,637.00           | 9,637.00      |  |  |
| Surveyors trained with new equipment   | Surveyors          | Р    | 18.00         | 18.00      | Р                  | 580,000.00         | 1,080,000.00  |  |  |
| and software   |                    | P(a) | 12.00         | 18.00      | P(a)               | 559,679.00         | 865,321.00    |  |  |
|  |                    | Α    | 7.00          | 13.00      | Α                  | 15,000.00          | 185,321.00    |  |  |
| Component III: Administration and Su   | pervision          |      |               |            |                    |                    |               |  |  |

| Other Cost  |      | 2015            | Cost            |
|---|------|-----------------|-----------------|
| Monitoring and Evaluation, Impact Evaluation, Audit, Contingencies, etc         | Р    | \$942,123.00    | \$2,486,369.00  |
|   | P(a) | \$942,123.00    | \$1,812,904.52  |
|   | Α    | \$27,442.04     | \$119,918.49    |
| Program Coordinating Unit, Equipment and Operating Expenses, Accounting System. | Р    | \$820,702.00    | \$3,424,400.00  |
|   | P(a) | \$920,702.00    | \$3,558,371.00  |
|   | Α    | \$1,654,673.00  | \$2,537,137.00  |
| Total Cost  |      | 2015            | Total Cost      |
|   | Р    | \$10,398,020.00 | \$27,010,009.26 |
|   | P(a) | \$10,971,349.00 | \$27,000,000.00 |
|   | Α    | \$3,227,407.54  | \$5,834,747.70  |

# **Changes to the Matrix**

| Section | Name   | Type of Change              | Reasons  | Entered in the<br>System | Agreed with<br>Executing<br>Agency |
|---------|--|-----------------------------|--|--------------------------|------------------------------------|
| Output  | GOH Land Agency staff, judges and private sector professionals trained in land tenure, property rights and land administration | Modify Financial P(a) value | For 2015, the number of private sectors professionals (surveyors, technical staff for the surveys and legal analysis) to be trained at the local level was much more important thant expected, due to the underestimation in the number of parcels, but also to the deployment on a new commune while the first one has not been completed yet. However, as the training partly directly provided by the executing agency, the costs are planned to be less important. | 3/7/2016                 | 3/4/2016                           |
| Output  | Surveyors trained with new equipment and software  | Modify Financial P(a) value | Due to delays in hiring the firm for the execution of pre-cadaster in the north, the surveyors that will work in the North will have finished their training in 2017, and the payments will continue until this date.  | 3/7/2016                 | 3/4/2016                           |
| Output  | Study on credit mechanisms   | Modify Financial P(a) value | It was decided to postpone this study to 2017 due to the lack of avalaible human resources to monitor it (human resources largely mobilized for the implementation of the Parcel demarcation and land tenure clarification process). A mission of administration will take place in April with the Executing Agency to work on the end of project planning.  | 3/7/2016                 | 3/4/2016                           |
| Output  | Notaries equiped with new equipment and software in the pilot areas  | Modify Financial P(a) value | Due to delays in the execution of parcel demarcation and land tenure clarification in Camp Perrin, and the process being currently deployed in the other municipalites, notaries should be fully equipped in 2017.   | 3/7/2016                 | 3/4/2016                           |
| Output  | Study on judicial role in land tenure and administration finalized   | Modify Financial P(a) value | It was decided to postpone this study to 2016 due to the lack of avalaible human resources to monitor it (human resources largely mobilized for the implementation of the Parcel demarcation and land tenure clarification process). A mission of administration will take place in April with the Executing Agency to work on the end of project planning.  | 3/7/2016                 | 3/4/2016                           |
| Output  | GNSS (Global Navigation Satellite System)<br>Continually Operating Receiving Stations upgraded<br>and/or installed             | Modify Financial P(a) value | There were delays due to the negotisation on the technical offer of the firm to build proper fences for the equipment that will be installed. Construction works have now started and are expected to be completed in 2016.  | 3/7/2016                 | 3/4/2016                           |
| Output  | Parcels surveyed, with tenure clarified and recorded into the database   | Modify Physical P(a) value  | Due to the overall underestimation of the total number of parcels for each commune, the executing unit had to review the number of communes for which the cadaster will be done, but also the cost for each commune, which has increased.  | 3/7/2016                 | 3/4/2016                           |
| Output  | Persons trained with a masters degree in land administration   | Modify Financial P(a) value | One of the third students has completed his degree, before originally planned. The two other students will have completed their degree by 2017.  | 3/7/2016                 | 3/4/2016                           |
| Output  | GOH Land Agency staff, judges and private sector professionals trained in land tenure, property rights and land administration | Modify Physical P(a) value  | Due to direct implementation of the Parcel demarcation and land tenure clarification process by the executing agency, and underestimation of the number of parcels, the poriginal planned number of private sectors professionals to be trained was too low. More staff needed to be trained.  | 3/7/2016                 | 3/4/2016                           |

Please note that the Overall Stage represents the stage of the operation at the time of this report's publication, which might not necessarily match the stage of the operation during the PMR Cycle to which the report pertains.