

Chief of Operations validation date: Division Chief validation date: Country Representative validation date:

#### Office of Strategic Planning and Development Effectiveness

# **Operation Profile**

| Basic Data             |   |                                   |   |
|------------------------|---|-----------------------------------|---|
| Operation name:        | Institutional Strengthening in support of Guyana LCDS                       | Loan Number:                      | GRT/GF-13172-GY,GRT/GF-13172-GY-1,GRT/GF-13172-GY-2           |
| Executing Agency (EA): | Guyana Forestry Commission ,OFFICE OF THE PRESIDENT ,Guyana Forestry Commis | ssion                             |   |
| Team Leader:           | Alleng,Gerard P.  | Sector/Subsector:                 | ENVIRONMENTAL MANAGEMENT AND GOVERNANCE                       |
| Operation Type:        | Investment Grants   | Overall Stage:                    | Disbursing (From eligibility until all the loans are closed). |
| Lending Instrument:    |   | Country:                          | GUYANA  |
| Borrower:              |   | Convergence related Operation(s): |   |

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

## Available Funds (US\$)

11/05/2014

|          | 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 |
|----------|----------------|--------------------|-------------------|----------------------|---|----------|-------------|----------------------|-------------|---------------------|
| GY-G1002 | \$5,940,000.00 | \$5,940,000.00     | \$1,060,000.00    | \$0.00               | \$7,000,000.00                              | GY-G1002 | \$0.00      | \$0.00               |             | \$0.00              |

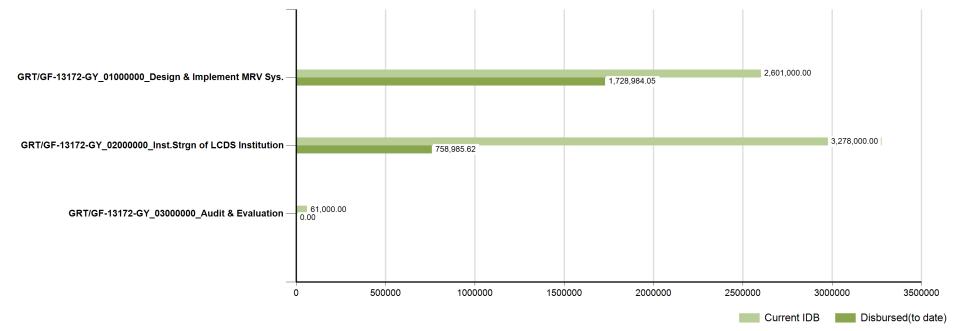
## **Environmental and Social Safeguards**

|   | Main Operation |
|---|----------------|
| Impacts Category:                         |                |
| 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 1 Guyana s Low Carbon Development Strategy is administered effectively with an Intergovernmental Panel on Climate Impact: Change compliant MRVS implemented on a national level. Goals for 2015 are based on LCDS Observation: Unit of Measure Baseline Year Means of 2015 EOP Baseline Observations Indicators Flags\* verification Ρ 50.00 50.00 1.1 Increase in Interim REDD+ US\$ revenue P(a) 50.00 0.00 2012 50.00 millions Α 1.2 Increase in financial grant commitments to the GRIF Р 350.00 350.00 US\$ millions 250.00 2012 P(a) 350.00 350.00 Α

RF - RF Indicator

SI - Sector Indicator

🚩 CI - Country Indicator 🛛 🚩 PG - Pro-Gender 🛛 💎 PE - Pro-Ethnicity

#### Outcomes

| Outco<br>me:  |         | ease in the e<br>am and the L |                    | apacity of th | e 2 exec          | uting agenc                  | ies respo        | nsible | for implement  | ting the      |
|---|---------|-------------------------------|--------------------|---------------|-------------------|------------------------------|------------------|--------|----------------|---------------|
| Observ<br>ation:  |         |                               |                    |               |                   |                              |                  |        |                |               |
| Indica  | itors   | Flags*                        | Unit of<br>Measure | Baseline      | Baselin<br>e Year | Means of<br>verificatio<br>n | Observ<br>ations |        | 2013           | EOP           |
| 1.1 Exec  | ution   |                               |                    |               |                   |                              |                  | Р      | 72.00          | 72.00         |
| capacity  |         |                               |                    |               |                   |                              |                  | P(a)   | 72.00          | 72.00         |
| of the OC   |         |                               |                    |               |                   |                              |                  | Α      |                |               |
| he<br>methodol<br>he Institu<br>Capacity<br>Assessm<br>System   | utional |                               | Percentag<br>e     | 55.00         | 2012              |                              |                  |        |                |               |
| I.2 Exec  | ution   |                               |                    |               |                   |                              |                  | Р      | 85.00          | 85.00         |
| capacity<br>of the GF   |         |                               | Percentag<br>e     |               |                   |                              |                  | P(a)   | 85.00          | 85.00         |
| neasure   |         |                               |                    | 76.00         | 2012              |                              |                  | Α      |                |               |
| the<br>methodol<br>the Institu<br>Capacity<br>Assessm<br>System | utional |                               |                    |               |                   |                              |                  |        |                |               |
| Outco<br>me:  | 2 An I  | ntergovernn                   | nental Pane        | l on climate  | Change-           | compliant N                  | /IRVS is i       | mplem  | nented on a na | ational level |
| Observ<br>ation:  |         |                               |                    |               |                   |                              |                  |        |                |               |
| Indica  | itors   | Flags*                        | Unit of<br>Measure | Baseline      | Baselin<br>e Year | Means of<br>verificatio<br>n | Observ<br>ations |        | 2013           | EOP           |
| 2.0   |         |                               |                    |               |                   |                              |                  | Р      |                |               |
| mpleme  |         |                               | Integer            | 1.00          | 2013              |                              |                  | P(a)   |                | 0.00          |
| of Nation<br>IPCC cor<br>MRV                                    |         |                               | Integer            | 1.00          | 2013              |                              |                  | Α      |                | 1.00          |

 Outco
 3 Increase in national stakeholder awareness, comprehension and support of the Low Carbon

 me:
 Development Strategy

ation: Means of 2013 EOP Unit of Baselin Observ Indicators Flags\* Baseline verificatio Measure e Year ations n 3.1 Respondents who heard of LCDS Ρ 90.00 90.00 Percentag Survey P(a) 90.00 90.00 0.00 2012 е reports Α Ρ 75.00 75.00 3.2 Respondents who respond 75.00 75.00 P(a) Α correctly to five Percentag true or false 0.00 2012 е questions about the activities and objectives of LCDS 3.3 Respondents Ρ 70.00 70.00 P(a) 70.00 70.00 Percentag who indicate 0.00 2012 е Α they are in favor of LCDS

RF - RF Indicator

ዮ SI - Sector Indicator 🛛 ዮ CI - Country Indicator 🛛 🎤 PG - Pro-Gender

PE - Pro-Ethnicity

Observ

# **Outputs: Annual Physical and Financial Progress**

| COMPONENT 1: DESIGN AND IMPLE  | MENTATION OF AN  |           | Physical Progr | ess   |      | Financial Prog   | ÷SS        |
|--|------------------|-----------|----------------|---|------|--|------------|
| Outputs  | Unit of Measure  |           | 2014           | EOP   |      | 2014   | EOP        |
| Dutput 1.1.1: National MRV   | mechanisms       | Р         | 1.00           | 1.00  | Р    |  | 0.00       |
| oordination mechanisms established   |                  | P(a)      | 1.00           | 2.00  | P(a) |  | 40,000.00  |
|  |                  | Α         | 0.00           | 1.00  | Α    | 59,335.00  | 99,335.00  |
| Dutput 1.2.1: Methodologies developed  | methodologies    | Р         | 1.00           | 2.00  | Р    |  | 0.00       |
| or determining the extent and scale of                                       |                  | P(a)      | 1.00           | 4.00  | P(a) |  | 295,000.00 |
| orest degradation  |                  | A         | 1.00           |   | A    | 152,000.00   | 447,000.00 |
| Dutput 1.2.2: Digital database of  | database         | Р         | 0.00           | 0.00  | Р    |  | 0.00       |
| rchived satellite data and national  |                  | P(a)      | 0.00           | 0       2.00       P         0       4.00       P(a)       152,000.00         0       0.000       P         0       1.000       P(a)         0       3.000       A         0       1.000       P(a)         0       3.000       P         0       2.000       P(a)         0       2.000       P(a)         0       2.000       P(a)         0       2.000       P(a)         0       3.000       P         0       3.000 | 0.00 |  |            |
| patial data sets for use in forest area hange assessment                     |                  | A         | 0.00           |   |      |  | 0.00       |
| •  | roporto          | Р         | 1.00           |   | D    |  | 0.00       |
| Dutput 1.2.3: Reports on forest area hange assessment                        | reports          | F<br>P(a) |                |   |      |  | 0.00       |
|  |                  |           | 1.00           |   |      |  |            |
|  |                  | A         | 0.00           |   |      |  | 0.00       |
| Dutput 1.2.4: Training and capacity<br>puilding workshops of GFC staff       | sessions         |           | 1.00           |   | -    | 2014   | 0.00       |
|  |                  | P(a)      | 1.00           |   |      |  | 0.00       |
|  |                  | A         | 0.00           |   |      |  | 0.00       |
| Dutput 1.3.1: Implementation plan leveloped for long term measurements       | plans            |           | 1.00           |   |      |  | 0.00       |
| and monitoring plan of national forest                                       |                  | P(a)      | 1.00           |   |      | 400.000.00   | 172,500.00 |
| arbon stocks   |                  | A         | 1.00           | 2.00  |      | 182,329.00   | 354,829.00 |
| Output 1.3.2: Report containing carbon                                       | reports          | Р         | 1.00           | 1.00  | Р    |  | 0.00       |
| onversion and expansion factors<br>alculations for Guyana                    |                  | P(a)      | 1.00           | 2.00  | P(a) |  | 0.00       |
|  |                  | Α         | 0.00           | 1.00  | Α    |  | 0.00       |
| Output 1.3.3: Assessment reports   | reports          | Р         | 2.00           | 3.00  | Р    |  | 0.00       |
| ompleted describing historical and<br>urrent drivers and processes affecting |                  | P(a)      | 2.00           | 4.00  | P(a) |  | 0.00       |
| prest carbon levels  |                  | Α         | 0.00           | 2.00  | Α    |  | 0.00       |
| Output 1.3.4: National experts trained                                       | national experts | Р         | 3.00           | 3.00  | Р    |  | 0.00       |
| conducting forest carbon stocks and  |                  | P(a)      | 3.00           | 31.00   | P(a) |  | 0.00       |
| hange assessments  |                  | Α         | 0.00           | 28.00   | Α    |  | 0.00       |
| Dutput 1.4.1: MRV plans designed and   | plans            | Р         | 2.00           | 3.00  | Р    |  | 0.00       |
| nplemented for REDD demonstration  |                  | P(a)      | 2.00           | 2.00  | P(a) |  | 116,000.00 |
| ctivities  |                  | A         | 0.00           | 0.00  |      | 323,000.00   | 439,000.00 |
| Output 1.6.1: Mechanisms developed   | mechanisms       | Р         | 1.00           | 2.00  | Р    |  | 0.00       |
| or achieving sustained communication   |                  | P(a)      | 1.00           |   | P(a) |  | 142,500.00 |
| n the national and international level                                       |                  | A         | 0.00           | 1.00  |      | 222.004.00   | 364,504.00 |
| Output 1.7.1: Research reports   | reports          | Р         | 2.00           |   |      | 2014  59,335.00  152,000.00  152,000.00  1  3  3  3  3  3  3  3  3  3  3  3  3 | 0.00       |
| roduced  |                  | P(a)      | 2.00           |   | P(a) |  | 114,000.00 |
|  |                  | A         | 0.00           |   |      | 30.022.00  | 144,022.00 |
| Output 1.8.1: Monitoring reports   | reports          | Р         | 1.00           |   |      |  | 0.00       |
| roduced on approved monitoring   |                  | P(a)      | 1.00           |   |      |  | 178,345.00 |
| nethodology  |                  | A         | 0.00           |   |      | 120 867 00   | 299,212.00 |
| OMPONENT 2: INSTITUTIONAL STR<br>CDS INSTITUTIONS                            | ENGTHENING OF    | ~         | Physical Progr |   | ~    | Financial Prog   |            |
| Outputs  | Unit of Measure  |           | 2014           | EOP   |      | 2014   | EOP        |
| Dutput 2.1.1: Number of Personnel  | staff (new &     | Р         | 26.00          | 52.00   | Р    |  | 0.00       |
| lired (OCC)  | extended)        | P(a)      | 26.00          | 48.00   | P(a) |  | 465,847.81 |
|  |                  | A         | 1.00           | 23.00   | A    |  | 465,847.81 |
|  |                  | ~         | 1.00           | 23.00   | 7    |  | 403,047.01 |

| Output 2.1.2: Outreach/communication                                    | events         | Р    | 11.00 | 31.00 | P     |           | 0.00           |
|---|----------------|------|-------|-------|-------|-----------|----------------|
| event with national stakeholders  |                | P(a) | 11.00 | 52.00 | P(a)  |           | 200,793.00     |
| conducted   |                | Α    | 9.00  | 50.00 | Α     |           | 200,793.00     |
| Output 2.2.1: Personnel hired (PMO)                                     | staff (new &   | Р    | 8.00  | 16.00 | Р     |           | 0.00           |
|   | extended)      | P(a) | 8.00  | 13.00 | P(a)  |           | 516,660.42     |
|   |                | Α    | 1.00  | 6.00  | Α     |           | 516,660.42     |
| Output 2.2.2: Outreach/communication                                    | events         | Р    | 10.00 | 24.00 | Р     |           | 0.00           |
| events that are undertaken with national and international stakeholders |                | P(a) | 10.00 | 25.00 | P(a)  |           | 87,900.00      |
| national and international stakeholders                                 |                | Α    | 6.00  | 21.00 | Α     | 58,043.00 | 145,943.00     |
| Output 2.3.1: Personnel hired (REDD                                     | staff (new and | Р    | 37.00 | 74.00 | Р     |           | 0.00           |
| Secretariat & GFC)  | extended)      | P(a) | 37.00 | 51.00 | P(a)  |           | 86,200.00      |
|   |                | Α    | 2.00  | 16.00 | Α     | 21,000.00 | 107,200.00     |
| Output 2.4.1: Institutional diagnostics                                 | institutional  | Р    | 1.00  | 2.00  | Р     |           | 0.00           |
| completed   | diagnostics    | P(a) | 1.00  | 1.00  | P(a)  |           | 0.00           |
|   |                | Α    | 0.00  | 0.00  | Α     |           | 0.00           |
| Output 2.1.3: Fully equipped OCC  | furnished      | Р    | 1.00  | 2.00  | Р     |           | 0.00           |
|   |                | P(a) | 1.00  | 2.00  | P(a)  |           | 45,132.00      |
|   |                | Α    | 0.00  | 1.00  | Α     | 0.00      | 45,132.00      |
| Output 2.2.3: Consultants   | reports        | Р    | 1.00  | 2.00  | Р     |           | 0.00           |
|   |                | P(a) | 1.00  | 1.00  | P(a)  |           | 161,000.00     |
|   |                | Α    | 0.00  | 0.00  | Α     | 0.00      | 161,000.00     |
| Output 2.2.4: Fully equipped PMO  | furnished      | Р    | 1.00  | 2.00  | Р     |           | 0.00           |
|   |                | P(a) | 1.00  | 2.00  | P(a)  |           | 29,893.00      |
|   |                | Α    | 0.00  | 1.00  | Α     | 0.00      | 29,893.00      |
| Total Cost  |                |      |       |       | 201   | 4         | Total Cost     |
|   |                |      |       | Р     |       |           |                |
|   |                |      |       | P(a)  |       |           | \$2,651,771.23 |
|   |                |      |       | Α     | \$1,1 | 68,600.00 | \$3,820,371.2  |

## Changes to the Matrix

No information related to this operation.