## Annual (April 1, 2013 to March 31, 2014) Performance Evaluation Report in respect of RFD 2013-2014 of CIRG, Makhdoom

Name of the Division : Animal Science

Name of the Institution : CIRG, Makhdoom, Mathura

RFD Nodal Officer : Dr. P.K. Rout

| S.N<br>o. | Objective<br>(s)   | Wei<br>ght | Action(s)  | Success<br>Indicator(s<br>)  | Unit       | Wei<br>ght |                       | Targ                | et / Criteria | a Value     |             | Achieve ments | Perfo                | rmance                | Percent achievem                                   | Reasons<br>for  |
|-----------|--|------------|--|--|------------|------------|-----------------------|---------------------|---------------|-------------|-------------|---------------|----------------------|-----------------------|--|---|
|           |  |            |  |  |            | <b>3</b>   | Excelle<br>nt<br>100% | Very<br>Good<br>90% | Good<br>80%   | Fair<br>70% | Poor<br>60% |               | Ra<br>w<br>Sco<br>re | Weigh<br>ted<br>Score | ents<br>against<br>Target<br>values of<br>90% Col. | shortfalls<br>or<br>excessive<br>achievem<br>ents, if<br>applicable |
| 1         | Genetic<br>improveme<br>nt and<br>conservati<br>on of goats<br>for<br>increasing<br>productivit<br>y | 36         | Production<br>of seed<br>stocks  | Seed stocks of Jamunapari / Barbari/ Jakharana goats produced                        | Num<br>ber | 14         | 850                   | 815                 | 775           | 750         | 700         | 818           | 90.6                 | 12.74                 | 100.4  |   |
|           |  |            | Cryo-<br>preservation<br>of semen  | Frozen<br>semen<br>doses<br>produced   | Num<br>ber | 12         | 2000                  | 1500                | 1000          | 900         | 800         | 2020          | 100                  | 12.0                  | 134.7  |   |
|           |  |            | Distribution of germplasms to farmers and other developmen tal agencies for breed improvemen t | Superior<br>animals of<br>Jamunapari<br>/ Barbari/<br>Jakharana<br>goats<br>supplied | Num<br>ber | 10         | 450                   | 425                 | 395           | 370         | 350         | 450           | 100                  | 10.0                  | 105.9  |   |
| 2         | Manageme<br>nt of goat<br>diseases<br>for<br>enhancing   | 18         | Surveillance<br>and<br>monitoring<br>of<br>economicall   | Biological<br>samples<br>screened<br>for<br>diagnosis                                | Num<br>ber | 12         | 675                   | 650                 | 625           | 450         | 400         | 750           | 100                  | 12.0                  | 115.3  |   |

|   |                    | 1  |                              | 1 .                 | ı          | 1  | 1   |     | Т   | Т   | 1   | T   | , , |      |       |                   |
|---|--------------------|----|------------------------------|---------------------|------------|----|-----|-----|-----|-----|-----|-----|-----|------|-------|-------------------|
|   | productivit        |    | y important                  | of                  |            |    |     |     |     |     |     |     |     |      |       |                   |
|   | У                  |    | goat<br>diseases             | diseases            |            |    |     |     |     |     |     |     |     |      |       |                   |
|   |                    |    | Evaluation                   | Herbal              | Num        | 6  | 10  | 9   | 8   | 7   | 5   | 10  | 100 | 6.0  | 111.1 |                   |
|   |                    |    | of                           | extracts            | ber        |    |     |     |     |     |     |     |     |      |       |                   |
|   |                    |    | indigenous                   | screened            |            |    |     |     |     |     |     |     |     |      |       |                   |
|   |                    |    | plants for                   | against             |            |    |     |     |     |     |     |     |     |      |       |                   |
|   |                    |    | drug                         | Haemonch            |            |    |     |     |     |     |     |     |     |      |       |                   |
|   |                    |    | developmen                   | osis and            |            |    |     |     |     |     |     |     |     |      |       |                   |
|   | NI. staiti a a a l | 25 | t<br>Nan                     | acariasis           | Nicona     | 0  | 0   | 0   | 4   | 0   |     |     | 100 | C 0  | 150   | Achieved          |
| 3 | Nutritional        | 35 | Non-<br>conventiona          | Forage species for  | Num<br>ber | 6  | 3   | 2   | 1   | 0   | 0   | 3   | 100 | 6.0  | 150   | target            |
|   | strategy,<br>value |    | I forage                     | goats               | bei        |    |     |     |     |     |     |     |     |      |       | under             |
|   | addition of        |    | resource                     | evaluated           |            |    |     |     |     |     |     |     |     |      |       | 100%              |
|   | goat               |    | identification               | Ovaldatod           |            |    |     |     |     |     |     |     |     |      |       | target            |
|   | products           |    |                              |                     |            |    |     |     |     |     |     |     |     |      |       | criteria          |
|   | and                |    |                              |                     |            |    |     |     |     |     |     |     |     |      |       | value             |
|   | capacity           |    | Screening                    | Top feed            | Num        | 6  | 5   | 4   | 3   | 2   | 1   | 5   | 100 | 6.0  | 125   | Achieved          |
|   | building to        |    | of feed                      | and protein         | ber        |    |     |     |     |     |     |     |     |      |       | target            |
|   | improve            |    | resources                    | supplement          |            |    |     |     |     |     |     |     |     |      |       | under             |
|   | production         |    | for methane                  | ation               |            |    |     |     |     |     |     |     |     |      |       | 100%              |
|   | efficiency         |    | production                   | evaluated           |            |    |     |     |     |     |     |     |     |      |       | target            |
|   |                    |    |                              |                     |            |    |     |     |     |     |     |     |     |      |       | criteria<br>value |
|   |                    |    | Value                        | Goat meat /         | Num        | 7  | 3   | 2   | 1   | 0   | 0   | 3   | 100 | 7.0  | 150   | Achieved          |
|   |                    |    | addition in                  | milk                | ber        | ,  | 3   | 2   | '   | U   | 0   | 3   | 100 | 7.0  | 130   | target            |
|   |                    |    | goat meat /                  | products            | Dei        |    |     |     |     |     |     |     |     |      |       | under             |
|   |                    |    | milk product                 | developed           |            |    |     |     |     |     |     |     |     |      |       | 100%              |
|   |                    |    | Time product                 |                     |            |    |     |     |     |     |     |     |     |      |       | target            |
|   |                    |    |                              |                     |            |    |     |     |     |     |     |     |     |      |       | criteria          |
|   |                    |    |                              |                     |            |    |     |     |     |     |     |     |     |      |       | value             |
|   |                    |    | Organizatio                  | Training of         |            | 10 | 350 | 340 | 275 | 200 | 150 | 374 | 100 | 10.0 | 110   |                   |
|   |                    |    | n of training                | farmers             | ber        |    |     |     |     |     |     |     |     |      |       |                   |
|   |                    |    | and frontline                | and other           |            |    |     |     |     |     |     |     |     |      |       |                   |
|   |                    |    | demonstrati                  | stake               |            |    |     |     |     |     |     |     |     |      |       |                   |
|   |                    |    | on of                        | holders             |            |    |     |     |     |     |     |     |     |      |       |                   |
|   |                    |    | technologie<br>s for various | organised<br>Health | Num        | 6  | 22  | 21  | 19  | 15  | 8   | 26  | 100 | 6.0  | 123.8 |                   |
|   |                    |    | stakeholder                  | camps               | ber        | U  |     | Z 1 | 13  | 13  | 0   | 20  | 100 | 0.0  | 123.0 |                   |
|   |                    |    | Stakerloider                 | /field              | DEI        |    |     |     |     |     |     |     |     |      |       |                   |
|   |                    |    |                              | day/exhibiti        |            |    |     |     |     |     |     |     |     |      |       |                   |
|   |                    |    |                              | on/ melas           |            |    |     |     |     |     |     |     |     |      |       |                   |
|   |                    |    |                              | organised           |            |    |     |     |     |     |     |     |     |      |       |                   |

| 4 | Efficient<br>functioning<br>of the RFD<br>system                         | 3 | Timely<br>submission<br>of Draft<br>RFD (2013-<br>14) for<br>approval | On-time<br>submission   | Date | 2 | 15/5/20<br>13  | 16/5/20<br>13  | 17/5/20<br>13  | 20/5/20        | 21/05/2<br>013 | 08/05/201 | 100 | 2.0 |  |
|---|--|---|---|---|------|---|----------------|----------------|----------------|----------------|----------------|-----------|-----|-----|--|
|   |  |   | Timely submission of Results for RFD (2012-13) for approval           | On-time<br>submission   | Date | 1 | 01/05/2<br>013 | 02/05/2<br>013 | 05/05/2<br>013 | 06/05/2<br>013 | 07/05/2<br>013 | 16/04/201 | 100 | 1.0 |  |
|   | Administrat<br>ive<br>Reforms  | 4 | Implement<br>ISO 9001 as<br>per<br>approved<br>action plan            | %<br>Implementa<br>tion   | %    | 2 | 100            | 95             | 90             | 85             | 80             | 0         | 0   | 0   |  |
|   |  |   | Prepare an action plan for Innovation                                 |   | Date | 2 | 30.7.13        | 10.8.13        | 20.8.13        | 30.8.13        | 10.9.13        | 29/07/201 | 100 | 2.0 |  |
|   | Improving<br>Internal<br>Efficiency /<br>responsive<br>ness /<br>service | 4 | Implementat<br>ion of<br>Sevottam                                     | t Audit of<br>Implementa<br>tion of<br>Citizen's<br>Charter                                     |      | 2 | 100            | 95             | 90             | 85             | 80             | 100       | 100 | 2.0 |  |
|   | delivery of<br>Institute   |   |   | Independen<br>t Audit of<br>implementa<br>tion of<br>public<br>grievance<br>redressal<br>system | %    | 2 | 100            | 95             | 90             | 85             | 80             | 100       | 100 | 2.0 |  |

**Total Composite Score: 96.74** 

Rating : Excellent