

Department of Animal Husbandry, Dairying & Fisheries
(Integrated Finance Division)

Reference notes from pre-page.

2. The proposal relates to concurrence sought for release of Rs.62.00 lakhs (Rs.50 lakh under Salary + Rs.8.00 lakh under TA/DA+ Rs.1.00 lakh under IT Solution) to State of Himachal Pradesh under the Integrated Sample Survey Scheme under MH-3601 during 2013-14 to 2015-16.

3. The above proposal of the division at page-26-27/n was last examined by IFD on page-31/n and the division was asked to confirm that the State has been releasing its matching share for previous releases. In response, the division has furnished the details of State share salary component under ISS during 2013-14 to 2015-16 on page-222/c (F/X) and resubmitted the proposal to IFD on page-32/n for concurrence.

4. It may be recalled that the division has submitted the above proposal at page-26-27/N received from State of Himachal Pradesh. As per the proposal of State of Himachal Pradesh, funds required for the year 2016-17. The Division has proposed to release of Rs.62.00 lakh under the component of Salary, TA/DA and IT Solutions. The Division has stated that the funds under the salary component are provided to the State on Central & State assistance basis at 50:50 ratio as per the approved norms by EFC. The Administrative Approval for implementation of Integrated Sample Survey Scheme for financial year 2016-17 is at F/X' (page-200-208/c). The UC Adv(Stat) furnished by the State for the year 2015-16 is at page-219/c. The proposal has been approved by the division.

5. In view of the above, IFD may concur in the proposal contained in para 2 above subject to the condition that the release may be made by the division strictly in accordance with D/o Expenditure OM dated 4.08.2016 regarding Cash Management in Govt of India.

Director(Budget/Finance)

US (Finance)
31.10.2016

'X' - for concurrence.

ASFA

24/11/16

Dir(6)

20/11/16

284/Budget-
3/11/16

1020/US(F)
31/10/16

1819/Dir(3)16
31/10/16

Dy. No. 941-ASFA
Date 2/11/16

2/11
US(F)