

MOST URGENT

**PLANNING BRANCH : DEPARTMENT OF SOCIAL WELFARE
GOVERNMENT OF NATIONAL CAPITAL TERRITORIES OF DELHI
GLNS COMPLEX, DELHI GATE, NEW DELHI-110002.
(Email: soplanningsw@gmail.com, Phone:011-23392451)**

F.No.54(49)/DSW/PLG/2019-20/ 697 - 709

Dated:18.10.2019

To
All District Social Welfare Officers (DSW),
All Plan Implementing Officers of the Institutions/ Homes (DSW).

Sub: Review the Progress of the Outcome Budget for all Schemes/Projects/Programme of DSW-reg.

Sir/Madam

Please find enclosed herewith a copy of letter no. F.18(103)/2018-19/Monit/Plg/7745-7783 dated 11.10.2019 received from Jt. Director (Plg.), Planning Department, GNCTD on the subject cited above. In this context you are requested to provide the requisite information on achievements of output and outcome indicators of the schemes/programmes /projects of your branch included in the outcome budget upto the end of second quarter of 2019-20, i.e. 1st July 2019 to 30th September 2019. strictly in 'MS Word format' to soplanningsw@gmail.com, followed by hard copy (print-out) by 21st October 2019, Monday positively, enabling this Branch to compile & forward the same for onward transmission to Planning Department, GNCTD.

This may be treated as Most Urgent & Time Bound.

Encl: as above.

Yours faithfully,

(S.K.Aggarwal)
Statistical Officer (Plg)

Dated:18.10.2019

F.No.54(49)/DSW/PLG/2019-20/ 697 - 709

Copy to:

1. P S to Secretary (SW), Department of Social Welfare, GNCTD.
2. P A to Director (SW), Department of Social Welfare, GNCTD.
3. Dy. Director (FAS), Dy. Director (SS), Dy. Director (Estate), Dy. Director (Disability), Dy. Director (SD), Dy. Director (CTB), Dy. Director (Rehab.), Dy. Director (School), Dy. Director (VAC), Dy. Director (Admn), D.C.A. (DSW) & System Analyst (IT), Computer Cell (DSW), Department of Social Welfare, GNCTD, with the request to upload this letter on the website of this Department.

(S.K.Aggarwal)
Statistical Officer (Plg)

MB/OND
21/10/2019
462/CC
21/10/19

System Analyst

Mr. Abhik A.Y.
21/10/19

