## MONTHLY REPORT OF DISBURSEMENTS For the month of December 2015

Department

: 35- BUDGETARY SUPPORT TO GOVERNMENT CORPORATIONS

Agency

. 04- SMALL BUSINESS CORPORATION

Operating Unit

Organization Code (UACS) : \_

Funding Source Code (as clustered):

(e.g. Old Fund Code: 101,102, 151)

PARTICULARS	CURRENT YEAR BUDGET						PRIOR YEAR'S BUDGET											TRUST LIABILITIES				GRAND TOTAL					
	PS		Fin.	со	TOTAL	PRIOR YEAR'S ACCOUNTS PAYABLE				CURRENT YEAR'S ACCOUNTS PAYABLE					SUB-		T		T		Т		Γ		Remark		
		MOOE	Exp			PS	MOOE	Fin. Exp	со	Sub-Total	PS	MOOE	Fin. Exp	со	Sub-Total	TOTAL	TOTAL	PS	MOOE	со	TOTAL	PS	PS MOOE Fin.	со	TOTAL		
1	2	3	4	5	6= (2+ 3+4+5)	7	8	9	10	11= (7+ 8+9+10)	12	13	14	15	16= (12+ 13+14+15)	17=(11+16)	18=(6+17)	19	20	21	22=(19+ 20+21)	23	24	25	26	27=(23+24 +25+26)	28
Notice of Cash Allocation (NCA) MDS Checks Issued Advice to Debit Account Norking Fund (NCA issued to BTr) Fax Remittance Advices Issued (TRA) Cash Disbursement Ceiling (CDC) Non-Cash Availment Authority (NCAA)		86.8			86.8							3.2			3.2	3.2							90.0			90.0	e.g. Reason for over or under spend and the catch plan
Others (CDT, BTr Docs Stamp, etc.) TOTAL	-	86.8			86.8					-		3.2			3.2	3.2	-		-		-		90.0			90.0	

TOTAL	86.8		86.8			 1	3.2	3	2 3.2			90.0	90.0	
SUMMARY:											- ASE			
	Previou	is Report (Feb)	This m	onth (March)	 As of Date					Previous Report (Feb)	This month (March)	As of Date	2	
Total Disbursement Authorities Received								Total Dis	bursements Program					
NCA								Less: * A	ctual Disbursements					
Working Fund								(Over)/Ur	nder spending					
TRA													******	
CDC														
NCAA														
Others (CDT, BTr Docs Stamp, etc.)														
Less: Notice of Transfer Allocations (NTA)* issued														
Total Disbursements Authorities Available														
Less: Lapsed NCA														

Notes: The use of NTA is discouraged \* Amounts should tally

Balance of Disbursements Authorities as of to date

DM II- Controllership Group Date:

MELVIN E. ABANTO

OIC-President/CEO Date:

Approved By