Natio	nal Vitamin A Supply Planning and Stock Reporting Table VAC = vitamin A capsule		
Date	VAC – Vitallilli A Capsule		
Name			
	GET GROUP - CHILDREN 6 TO 59 MONTHS OF AGE PHYLACTIC Needs for Semester 1 (January - June)	100,000 IU (Blue) Capsules	200,000 IU (Red) Capsules
1.1	Target population for event-based delivery	0	0
1.2 1.3	Is this National or Sub-national? Please provide the number of districts delivering through Campaign-style events	Subnational	Drop Down List
1.4	What source was used to obtain population estimates when filling in this form / for VAS supply	Dren Deum Liet	Drop Down Liet
1 5	forecasting?	Drop Down List	Drop Down List
1.5 2.1	If other, please specify Expected coverage through EVENT-based delivery (i.e. during a time-bound period; e.g. child health day/week, Measles SIA, Polio NID) (%)	0%	0%
2.2	What is the main type of event to be used in this semester?	Drop Down List	Drop Down List
2.2.1	If other, please specify	Program List	Program Designation
2.3 3.1	In what month is distribution expected to start? Target population for routine health system contacts	Drop Down List 0	Drop Down List 0
3.2	Is this National or Sub-national?	Drop Down List	Drop Down List
3.3 3.4	What source was used to obtain population estimates when filling in this form/ for VAS supply		
5.4	forecasting?	Drop Down List	Drop Down List
3.5	If other, please specify		
4.1	Expected coverage through ROUTINE HEALTH SYSTEM CONTACTS (i.e. prophylactic coverage during routine visits to the health system during the entire period between January & June) (%)	0%	0%
5.1	Expected capsule needs for prophylactic distribution	0	0
ppon	DHVI ACTIC Needs for Semester 2 (July - December)		
1.1	HYLACTIC Needs for Semester 2 (July - December) Target population for event-based delivery	0	0
1.2	Is this National or Sub-national?	Drop Down List	Drop Down List
1.3 1.4	What source was used to obtain population estimates when filling in this form / for VAS supply		
1.4	forecasting?	Drop Down List	Drop Down List
1.5	If other, please specify		
2.1	Expected coverage through EVENT-based delivery (i.e. during a time-bound period; e.g. child health day/week, Measles SIA, Polio NID) (%)	0%	0%
2.2	What is the main type of event to be used in this semester?	Drop Down List	Drop Down List
2.2.1	If other, please specify		·
2.3 3.1	In what month is distribution expected to start? Target population for routine health system contacts	Drop Down List	Drop Down List 0
3.2	Is this National or Sub-national?	Drop Down List	Drop Down List
3.3			
3.4	What source was used to obtain population estimates when filling in this form/ for VAS supply forecasting?	Drop Down List	Drop Down List
3.5	If other, please specify		
4.1	Expected coverage through ROUTINE HEALTH SYSTEM CONTACTS (i.e. prophylactic coverage during routine visits to the health system during the entire period between July & December) (%)	0%	0%
5.1	Expected capsule needs for prophylactic distribution	0	0
Treatr 1	nent Needs for 2016 VACs for TREATMENT OF MEASLES, XEROPHTHALMIA	0	0
2	VACS for TREATMENT OF SAM AND MAM	0	0
4	Subtotal Requirements	0	0
<u>Handl</u> 1	ling Losses Handling losses (usually up to 5% but more may be requested if needed)	0%	0%
1.1	(i) Confirm no handling losses is needed by choosing "Confirming handling loss is 0 %" on the drop		
	down list	Drop Down List	Drop Down List
2	Subtotal Requirements, including handling overage	0	0
J	Subtract estimated remaining stocks	U	U
4	GRAND TOTAL SUPPLY NEEDS 2017	0	0
Stock	on Hand Calculation	100,000 IU	200,000 IU
1	Stocks that expired in 2015 or 2016 that are NOT available for use in 2016	,	200,000 10
2	Observe will advance from 2045 all and the state of the s		0
2 2.1	Stocks rolled over from 2015 allocation which are available for use in 2016 Please confirm that you had zero opening stocks at the beginning of the year by choosing "Confirming"	0	0
	zero stock in point T" in the drop down list	Drop Down List	Drop Down List
3	Stocks received and still to be received for use in 2016 (whether received in 2015 or 2016).		
3.1	Total IKA allocation for 2016 (as shipped in 2015 or 2016)		
		0	0
3.2	Number of VACs received from other donors for <i>children 6-59 months</i> for use in 2016	0	0
3.3	Name of other donor		<u> </u>
0.0			
3.4	Number of VACs procured using government funds for <i>children 6-59 months</i> (e.g. from UNICEF	0	0
2 5	Procurement Services, directly from manufacturer, other) for use in 2016 Name of manufacturer	ŭ i	, , , , , , , , , , , , , , , , , , ,
3.5	Name of manuacturer		
4	Subtotal Stocks available in 2016 (1+2=3)	0	0
5	Stocks used/to be used in all of 2016 (used to date + to be used before 31 Dec 2016)	0	0
6 7	Stocks expired in 2016 Subtotal stocks expected to remain as of Dec 31 2016 for use in 2017 (4-5-6=7)	0	0
7.1	Stocks expected to expire before distribution in 2017	0	0
	In what month will they expire?		
8	Grand total stocks expected to be available for use in 2017	0	0