	+	DESK REVIEW CHECKLIST FOR MICR	OPLAN ASSESSMENT (DATE OF REV	ISION)	AND MILES AND	NG AUTOMOTOR OTHER	The Control of Control		
	-	Tanver Hamed)	Designation of reviewer: UCPO								
	1		rayoun Total AICs(Y)								
d	I	AIC1 Rahib AICA Zulif grav JAIC3 H- SAMI AICA I grad				AIC 5					
	L	Training plan (Tar biyat Ka Pl an)- CO	MPONENT 1	1		,	-	9	1918		
		ining Plan should mention:			I I	, 1	1	op minedanist			
ğ		Venue/Place of training (Yes=1 , No=0)						wereastern.	AND THE PERSON NAMED IN		
	2	Date of training (Yes=1 , No=0)						nes popularity	warming the first		
	3	Time of training (start to end) (Yes=1, No=0)							AND A TOWNS OF THE		
	4	Plan for absentees training (must mention date but different from date of training of absentees should not be the same) (Yes=1, No=0	1 st training – First date of training and 0)	,	1	1	1				
		Social Mobilization Plan - COMP				- Section of the least of the l					
		The plan should have mosque announcement plan with date, time and name of mosque and responsible person for announcement. (Yes=1, No=0, NA)			1	((
		The plan should have school or Madarsa debate details with date, time and name of school/Madarsa and responsible person. (Yes=1, No=0, NA)			1		/				
		Friday Khutba/speech: The plan should have details of Friday Khut ime and the name of mosque. (Yes=1 , No=0, NA)	ba speech with the name of imam, date,	1	1	1	1				
	s	se of communication material, areas of distribution and responsible person for distribution of material nould clearly be mentioned. (Yes=1, No=0, NA)				1	,				
		olio walk: details of polio walk and inauguration should be properl vill lead the walk and inauguration) (Yes=1, No=0, NA)	y mentioned (Date, Time, Venue , who	1)	1)				
	Still & persistently missed children list - COMPONENT 3										
-		(Reh Jaane Waale Bachon kl Malod list of missed and persistently missed children with details must b artial= 0.5, No=0)		1	1	,	1				
l	11 N	Number of missed children: Total number of missed children should be mentioned in missed children			1	1	1				
ľ		gainst each column of still missed children clearly mention team/A es=1, Partial= 0.5, No=0)	NC/vaccinator responsible to cover it.	1	1	1	1				
		Specific activity detail – Any other activity planned at UC Level to cover Still and Persistently missed children should be mentioned in the Plan. (Yes=1, Partial= 0.5, No=0)		1)	1	1				
L	_	UC Supervision Plan- COMPON	IENT 4								
ŀ	_	The plan should have:				Г		T			
1	4 (FC	the Reason for selection of specific AIC to be monitored by UCMO or example: AIC with weak teams, area with frequent replacements of front li ea, AIC with poor supervision, AIC with history of missed or poorly covered ar		1	1	1	1				
	_	UC Level Map - COMPONEN									
1	cle Gu	level map should have clear demarcations of area in-charges. Eac arly labeled/written on Map. idelines: Boundaries with neighbouring UCs, AICs boundary clear els. (Yes=1, Partial= 0.5, No=0)		1	1	1	1				
c	opies of Form 2A/2B of last campaign shall be attached in Microplan- COMPONENT 6								1		
10		th forms shall be attached to micro-plans (UC and Area In-charge n. (Yes=1, Partial= 0.5, No=0)	components) as they are part of micro-	1	1	1	1				
_	-	Area Incharge Components explained- C AIC summary sheet should deta									
17	for	gets in summary sheets should be updated from 2A form of last on mand update that achievement in the AIC summary sheet and the s=1, Partial= 0.5, No=0)		1	1	1	1				
18	Tea mici	m targets number of households, number of multiple families, total under fiv 10-plan using 2A form of last campaign (Randomly select 3 teams), (Yes=1, P	ve children vaccinated should be update in the 'artial= 0.5, No=0)	1	1	1	1				
19	(Selection) Categ G-1 = G-2 =	cloads of teams should be rationalized. ct 3 teams for each AIC, and consider assigned categories and determine if appropriate. Lool ext and consider local targets) sories for Non SMT Teams workload 100 to 135 Households 65 to 100 households equal to or less than 65 households	k for Schools and at route maps for extra information	1	1	1	1				
	G-1 * G-2 * G-3 *	ories for SMT Teams workload = / > 80 Households 60-80 households 40-60 households 1, No=0)					Ť.				

_	Logistics Plan (Ajzaa Ki Fehrist)- COMPONENT 8	T-					1		
	Vaccine and other required logistics should align with target population: (Yes=1, Partial= 0.5, No=0)			\top					
	Formula to calculate required vaccine:								
	Total req: vaccine vials = Total target × wastage factor	7	1		1				
20	Total number of doses in a vial			1					
	Total target: UC target, Team target, AIC target etc.	1 `							
	Wastage factor: it is constant, it is 1.11	1							
	Total number of doses in a vial = constant 20 doses	1							
_	List of schools in area in-charge's area - COMPONENT 9								
21	Clearly mention number of under 5 children in each school. Name wise details of children will be an added value. (Yes=1, No=0)	1	1	1	1		8		
22	Name of Head master/head mistress of school/madarsa should be clearly mentioned with their valid contact details. (Yes=1,	Ì	1	+	-		1		
23	No=0) Each school should be assigned to a team, clearly mentioning team number in front of each school. (Yes=1, No=0)	1	+ ;	' ,	+,	5			
-	Area in-charge supervision plan: - COMPONENT 10	- '		1	/				
	The plan should have:								
	Reason for selection of specific Team to be monitored by AIC				T	N			
24	For example: Team with weak members, team with frequent replacements of front line workers, refusals in team area, HRMP in team area, team with poor IPC, team with history of missed or poorly covered area, Volunteers. (Yes=1, Partial= 0.5, No=0)	1	1	1	1				
_	HRMP Plan: - COMPONENT 11								
25	HRMP (if residing in AIC area should clearly be mentioned as per their ethnic origin, i.e afghans, nomads, brick Kline workers, seasonal migrants, others). Also mention number of HRMP settlements against each HRMP populations.	1	ı	1	1				
26	Each HRMP settlement should be assigned to a team clearly mentioning on what day of campaign the team will cover them. Both coverage plan and Operational sheet should match. (Yes=1, Partial= 0.5, No=0)	1	NA	NA	NA				
	AIC level Map:- COMPONENT 12								
27	AIC level map should have clear demarcations of team wise day wise work. (Yes=1, Partial= 0.5, Poor= 0.25, No=0)	1	1	1	6				
28	HRMP on AIC map should be clearly mentioned and labeled. To make HRMP prominent a red pencil/pen/marker can be used to highlight the area. (Yes=1, No=0)	1	,	,	0				
	Team Route Map- COMPONENT 13								
2	Start Point: Team route map should have labeling of start point. The name of 1st household (Start point)		,	1	11	100			
1	should match the name of 1 st household in operational plan. (Yes=1, No=0)		(,	1				
3	End point: Team route map should have labeling of end point. The name of Last household (End point) should match the name of last household in operational plan. (Yes=1, No=0)	,	1)	1				
3	Land Marks: schools, Dargah, mosque, Madarsa, college, government buildings, railway station, airport, highway, health facility, and bus stop should be drawn and clearly labeled on map. (Yes=1, No=0)	ı	1	1	(
3	Team Movement: the team moment should not be zigzag. To show the movement arrows should be used on the map, clearly indicating the direction. (Yes=1, No=0))	1	1	1				
3	Boundaries: Boundaries between two or multiple teams should be clearly shown on the team route map. (Yes=1, No=0)	1	1	1	1				
3	Team route maps should be day wise and team wise. Each team should have a dedicated map	1	1	1	(
1	AIC self assessment form.	1							
3	Self-assessment form shall be attached in micro-plan and should show difference in each column. For	1	1	1	1				
3	Is AIC Self-Assessment of Components consistent with your own evaluation. (Yes=1, No=0)	1	1	١	1	g .			
Desk review of Mico-plan at UC:									
1		1	1	1	1				
3	The state of the s			<u> </u>					
\vdash	TOTAL SCORE Criteria for Microplan assessment: >75= Pass, Less Than 75=Fail	19							
L		27							
	Signature of the reviewer Signature & Name of receiving person at DPCR 37 3	6	36	3	6				
Signature of the reviewer Signature & Name of receiving person at DPCR $\frac{36}{36}$ $\frac{36}{36}$ $\frac{36}{34}$ $1 - 100\%$ $2 - 100\%$ $3 - 100\%$ $4 - 94\%$ 98%									
	2-100 lo								
	3-100%	R	9						
4-94%									