Supplementary file 2 – Delphi study questionnaire (Round 2)

PARTICIPANT INFORMATION	N		
Region	□ West	ingo C st Pok ok Co ale Co ali Cou	ounty ounty ounty unty unty
Demographic characteristics	Age		□ 18-30 □ 31-40 □ 41-50 □ >50
	Sex		□ Male□ Female
Current work designation			
Years of experience in your current work designation			years

(Tick ($\sqrt{\ }$) in the most appropriate box & please complete the	"comments"	section provided in	each
sub-category)			

CORE FUNCTIONS

1) Case detection, registration and confirmation

	Strongly Disagree	Disagree	Neither Agree or Disagree	Agree	Strongly Agree	Don't Know
Q1. It is feasible to						
update surveillance						
guidelines currently in						
use at the sub-national						
level						
Q2. It is feasible to						
update the available PC-						
NTDs case definitions						
currently in use at the						
sub-national level						
Q3. It is feasible to train						
all health workers on the						
application of available						
PC-NTDs case						
definitions						
Q4. It is feasible to						
increase the number of						
laboratories at lower						
surveillance levels to						
improve PC-NTDs case						
confirmation capacity						
Q5. It is feasible to fully						
equip laboratories at the						
health facility level to						
improve PC-NTDs case						
confirmation						
Q6. It is feasible to						
provide an adequate						
number of skilled						
laboratory health						
personnel for effective confirmation of PC-						
NTDs						
Comments:	1					

	Strongly Disagree	Disagree	Neither Agree or Disagree	Agree	Strongly Agree	Don't Know
Q7. It is feasible to						
ensure reporting forms						
are always readily						
available in all						
surveillance levels						
Q8. It is feasible to avail						
updated reporting						
guidelines at the sub-						
national level						
Q9. It is feasible to list						
all PC-NTDs in the						
existing reporting forms						
to improve surveillance						
data capture						
Q10. It is feasible to						
ensure immediate						
reporting of PC-NTD						
cases to improve planned						
response actions						
Q11. It is feasible to						
adopt electronic reporting						
tools to improve						
transmission of PC-						
NTDs surveillance data						
to the next level						
Q12. It is feasible to						
offer frequent training on						
reporting PC-NTDs using						
existing reporting forms						
Q13. It is feasible to						
allocate adequate time						
for surveillance reports						
preparation and						
submission to the next						
levels						
Comments:						

				-1	•
ongly agree	Disagree	Neither Agree or Disagree	Agree	Strongly Agree	Don't Know

Q21. It is feasible to						
provide timely feedback						
on PC-NTDs surveillance						
data reported to the next						
level						
Q22. It is feasible to						
provide regular feedback						
on reported PC-NTDs						
surveillance data						
Q23. It is feasible to						
adapt improved electronic feedback						
mechanisms					+	
Q24. It is feasible to						
increase feedback on PC-						
NTDs to lower						
surveillance levels						
Comments:						
F. F. id						
5. Epidemic preparedn	ess and resp	onse				
5. Epidemic preparedn			T v · vi			
5. Epidemic preparedn	Strongly	Onse Disagree	Neither Agree	Agree	Strongly	Don't
5. Epidemic preparedn			Neither Agree or Disagree	Agree	Strongly Agree	Don't Know
	Strongly		-	Agree		
Q25. It is feasible to	Strongly		-	Agree		
Q25. It is feasible to provide all surveillance	Strongly		-	Agree		
Q25. It is feasible to provide all surveillance levels with updated PC-	Strongly		-	Agree		
Q25. It is feasible to provide all surveillance levels with updated PC-NTDs outbreak	Strongly		-	Agree		
Q25. It is feasible to provide all surveillance levels with updated PC-NTDs outbreak preparedness and	Strongly		-	Agree		
Q25. It is feasible to provide all surveillance levels with updated PC-NTDs outbreak preparedness and response protocols	Strongly		-	Agree		
Q25. It is feasible to provide all surveillance levels with updated PC-NTDs outbreak preparedness and response protocols Q26. It is feasible to	Strongly		-	Agree		
Q25. It is feasible to provide all surveillance levels with updated PC-NTDs outbreak preparedness and response protocols Q26. It is feasible to have well constituted	Strongly		-	Agree		
Q25. It is feasible to provide all surveillance levels with updated PC-NTDs outbreak preparedness and response protocols Q26. It is feasible to have well constituted outbreak response teams	Strongly		-	Agree		
Q25. It is feasible to provide all surveillance levels with updated PC-NTDs outbreak preparedness and response protocols Q26. It is feasible to have well constituted outbreak response teams to respond to probable	Strongly		-	Agree		
Q25. It is feasible to provide all surveillance levels with updated PC-NTDs outbreak preparedness and response protocols Q26. It is feasible to have well constituted outbreak response teams to respond to probable PC-NTDs outbreaks	Strongly		-	Agree		
Q25. It is feasible to provide all surveillance levels with updated PC-NTDs outbreak preparedness and response protocols Q26. It is feasible to have well constituted outbreak response teams to respond to probable	Strongly		-	Agree		
Q25. It is feasible to provide all surveillance levels with updated PC-NTDs outbreak preparedness and response protocols Q26. It is feasible to have well constituted outbreak response teams to respond to probable PC-NTDs outbreaks Q27. It is feasible to provide adequate	Strongly		-	Agree		
Q25. It is feasible to provide all surveillance levels with updated PC-NTDs outbreak preparedness and response protocols Q26. It is feasible to have well constituted outbreak response teams to respond to probable PC-NTDs outbreaks Q27. It is feasible to provide adequate emergency supplies to	Strongly		-	Agree		
Q25. It is feasible to provide all surveillance levels with updated PC-NTDs outbreak preparedness and response protocols Q26. It is feasible to have well constituted outbreak response teams to respond to probable PC-NTDs outbreaks Q27. It is feasible to provide adequate	Strongly		-	Agree		
Q25. It is feasible to provide all surveillance levels with updated PC-NTDs outbreak preparedness and response protocols Q26. It is feasible to have well constituted outbreak response teams to respond to probable PC-NTDs outbreaks Q27. It is feasible to provide adequate emergency supplies to	Strongly		-	Agree		
Q25. It is feasible to provide all surveillance levels with updated PC-NTDs outbreak preparedness and response protocols Q26. It is feasible to have well constituted outbreak response teams to respond to probable PC-NTDs outbreaks Q27. It is feasible to provide adequate emergency supplies to respond to probable PC-NTDs outbreaks	Strongly		-	Agree		
Q25. It is feasible to provide all surveillance levels with updated PC-NTDs outbreak preparedness and response protocols Q26. It is feasible to have well constituted outbreak response teams to respond to probable PC-NTDs outbreaks Q27. It is feasible to provide adequate emergency supplies to respond to probable PC-NTDs outbreaks Q28. It is feasible to	Strongly		-	Agree		
Q25. It is feasible to provide all surveillance levels with updated PC-NTDs outbreak preparedness and response protocols Q26. It is feasible to have well constituted outbreak response teams to respond to probable PC-NTDs outbreaks Q27. It is feasible to provide adequate emergency supplies to respond to probable PC-NTDs outbreaks Q28. It is feasible to provide regular training	Strongly		-	Agree		
Q25. It is feasible to provide all surveillance levels with updated PC-NTDs outbreak preparedness and response protocols Q26. It is feasible to have well constituted outbreak response teams to respond to probable PC-NTDs outbreaks Q27. It is feasible to provide adequate emergency supplies to respond to probable PC-NTDs outbreaks Q28. It is feasible to provide regular training on PC-NTDs outbreak	Strongly		-	Agree		
Q25. It is feasible to provide all surveillance levels with updated PC-NTDs outbreak preparedness and response protocols Q26. It is feasible to have well constituted outbreak response teams to respond to probable PC-NTDs outbreaks Q27. It is feasible to provide adequate emergency supplies to respond to probable PC-NTDs outbreaks Q28. It is feasible to provide regular training	Strongly		-	Agree		

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Comments:						
SUPPORT FUNCTION	NS					
1) Supervision						
	Strongly Disagree	Disagree	Neither Agree or Disagree	Agree	Strongly Agree	Don't Know
O20 It : C : 11 .						
Q29. It is feasible to enhance supervision of						
PC-NTDs surveillance						
activities at the sub-						
national level						
Q30. It is feasible to						
provide regular						
supervision of PC-NTDs						
surveillance activities						
undertaken at the lower						
levels						
Q31. It is feasible to						
formulate supervisory schedules for PC-NTDs						
surveillance activities						
Q32. It is feasible to						
increase the frequency of						
supervisory visits to the						
lower surveillance levels						
Q33. It is feasible to						
train and sensitise all						
health workers regarding						
supervisory activities						
Q34. It is feasible to						
properly constitute supervisory teams to						
adequately supervise PC-						
NTDs surveillance						
activities						
Q35. It is feasible to						
ensure there is adequate						
resource provision to						
support supervision of						
PC-NTDs surveillance						

Q36. It is feasible to						
increase community						
participation to support						
supervision of PC-NTDs						
surveillance activities						
Comments:	<u>. l</u>			1		
Commence.						
2) Training						
	T a		37.17	1.		
	Strongly	Disagree	Neither Agree	Agree	Strongly	Don't
	Disagree		or Disagree		Agree	Know
Q37. It is feasible to						
_						
improve PC-NTDs						
surveillance trainings						
conducted at the sub-						
national level						
Q38. It is feasible to						
provide regular training						
specifically on PC-NTDs						
surveillance activities						
Q39. It is feasible to						
avail adequate training						
materials and equipment						
across all surveillance						
levels						
Q40. It is feasible to						
retain trained						
surveillance staff across						
all surveillance levels	<u> </u>					
Comments:						
3) Resources						
-,						
	Strongly	Disagree	Neither Agree	Agree	Strongly	Don't
	Disagree	= 3238.00	or Disagree		Agree	Know
					8	
Q41. It is feasible to						
increase funding to						
support PC-NTDs						
surveillance activities						
our vernamee activities	1	1	1	1		1

Q42. It is feasible to provide electronic						
communication						
equipment for						
ransmission of PC-						
NTDs surveillance data						
Q43. It is feasible to						
mprove transport and						
ogistical support to						
facilitate PC-NTDs						
surveillance activities						
Q44. It is feasible to						
ncrease the number of						
nealth workers involved						
in PC-NTDs surveillance						
activities						
Q45. It is feasible to						
mprove						
elecommunication						
channels to support						
transmission of						
surveillance data						
Q46. It is feasible to						
mprove means of						
ransportation to facilitate						
surveillance activities						
SURVEILLANCE AT						
	Strongly Disagree	Disagree	Neither Agree or Disagree	Agree	Strongly Agree	Don't Know
Q47. It is feasible to						
simplify existing						
guidelines for completing						
reporting forms						
Q48. It is feasible to						
simplify available forms						
to ease reporting of PC-						
NTDs	1	I	I		1	1

Q49. It is feasible to						
simplify PC-NTDs case definitions to ease						
application						
Q50. It is feasible to						
simplify methods for PC-						
NTDs surveillance data						
collection and analysis						
Comments:	<u>-</u>		-	•		•
2) Acceptability						
	Strongly Disagree	Disagree	Neither Agree or Disagree	Agree	Strongly Agree	Don't Know
051 Tain Constitution at the	_					
Q51. It is feasible for the						
health managers to support PC-NTDs						
support FC-N1Ds surveillance activities in						
the region						
Q52. It is feasible to	+					
influence health workers'						
perceptions on the public						
health importance of PC-						
NTDs in the region						
Comments:						<u> </u>
3) Stability						
	Strongly Disagree	Disagree	Neither Agree or Disagree	Agree	Strongly Agree	Don't Know
Q53. It is feasible to						
address challenges facing						
PC-NTDs surveillance						
activities with minimal						
delays						
Q54. It is feasible to						
avail sufficient resources						
to support PC-NTDs						
surveillance activities						

Comments:						
4) Flexibility						
	Strongly Disagree	Disagree	Neither Agree or Disagree	Agree	Strongly Agree	Don't Know
Q55. It is feasible for the existing surveillance systems to be well adapted to reporting all PC-NTDs in the region						
Q56. It is feasible for the existing surveillance systems to adapt easily to changes in PC-NTDs information needs						
Comments:						