

File S4: Trials implemented by BGPs and NBGPs during TIPs.

Table S1: Trial of PPE consistent use among households.

Sub-behaviors / Elements (Total trials = 11)	No. of Initial Practices	No. of Agree to Try	No. of Succeed	No. Intend to Continue
Head covering	11	11	11	11 HHs
Eye shielding (glasses)	1	11	7	
Mask--Nose/mouth	8	11	10	
Gloves--Hand	4	11	7	
Garment--Upper body	8	11	11	
Garment--Lower body	8	11	10	
Boots--Feet	1	11	8	

Table S2: Trial of PPE storage among households.

Sub-behaviors (Total trials = 11)	No. of Initial Practices	No. of Agree	No. of Succeed	No. Intend to Continue
Take off PPE correctly by removing the gloves last	0	11	4	11 HHs
Allocate a space outside the house (near guano harvest area if possible) for changing and storing PPE.	2	11	10	
Dedicated space with hooks/hangers.	0	11	11	
Dedicated space for washing	0	11	8	
Disinfect all reusable PPE after every use (water, soap, water bucket...)	0	11	8	
Use disinfectant liquid	0	11	3	

Place to dry PPE (free of bats)	0	11	11	
Single use of mask / used correctly	0	11	9	

Table S3: Trial of optimal handwashing among households.

Sub-behaviors / elements (Total trial= 8)	No. Initial Practices	No. Agree	No. Succeed	No. Intend to Continue
Handwashing station near bat roosts[1]	0	8	1	8 HHs
Handwashing station outside the house	3	5	8	
Presence of water	6	8	8	
Presence of soap	4	8	8	
Presence of clean cloth to dry hands	0	8	5	

Table S4: Trial of optimal guano storage behavior.

Sub-behaviors (Total trials = 2)	No. Initial Practices	No. Agree	No. Succeed	No. Intend to Continue
Store the guano in two layer-bag	0	2	1	2
Keep guano storage in safe location outside the house, without accessible by domestic animal	0	2	1	2

Table S5: Trial of Cleaning high-touch surfaces daily.

Sub-behaviors (Total trials = 11)	No. Initial Practices	No. Agree	No. Succeed	No. Intend to Continue

All surfaces in the kitchen or where food is eaten or stored are cleaned with soap and water	5	9	9	11 HHs
Wipe daily in the morning	1	9	7	
Wash the cloth used to wipe the surfaces clothes after cleaning	0	9	7	

Table S6: Trial of protecting exposed food from bat droppings.

Sub-behaviors (Total trials = 4)	No. Initial Practices	No. Agree	No. Succeed	No. Intend to Continue
Food put out to dry is placed as far as possible from the roost.	4	4	4	4 HHs
Food is carefully put out to dry to be sure it is after bats are in roost and food is taken in before the bats leave the roost.	4	4	4	
Food stored in the kitchen or house covered, placed in a bag, jar, box or similar.	1	4	4	

Table S7: Trial of proper disposal of dead bats.

Sub-behaviors (Total trials = 9)	No. Initial Practices	No. Agree	No. Succeed	No. Intend to Continue
Dead bat is immediately disposed of to keep from animals and children	3	9	1	9 HHs
Put on mask and gloves	1	9	1	
Pick up the bat with a plastic bag on hand that is pulled down to double cover the bat. Put in another plastic bag.	2	9	1	
Burn or deeply bury the bat away from home.	2	9	1	

Remove and clean PPE	0	9	1	
----------------------	----------	----------	----------	--