The following tables represents the activity schedules and research projects:

No.	Program / Project	Months											
	•	Feb 2017	Mar 2017	Apr 2017	May 2017	Jun 2017	Jul 2017	Aug 2017	Sep 2017	Oct 2017	No 20 7		
	First stage				•	•			•	•		•	
1	Beach Clean-Up	X	X	X	X	X	X	X	X	X	X	X	
2	Benthic underwater Clean- Up	X	X	X	X	X	X	X	X	X	X	X	
3	Volunteer program	X	X	X	X	X	X	X	X	X	X	X	
4	Primary marine productivity characterization (Plancton) in Cleofas Island		X			X			X			X	
5	Harmful micro-algae Blooms monitoring	X	X	X	X	X	X	X	X	X	X	X	
6	reef ecosystems characterization (coral and rocky reef)	X	X	X	X	X	X	X	X	X	X	X	
7	Coral reef restoration program	X	X	X	X	X	X	X	X	X	X	X	
8	Coral reef monitoring (corals, fishes and equinoderms).	X	X	X	X	X	X	X	X	X	X	X	
9	Ecology characterization of marine sponge.		X		X		X		X		X		
10	Biodiversity and ecology of inter-tide zones of Maria Cleofas Island	X	X	X	X	X	X	X	X	X	X	X	
11	Manta monitoring program						X	X				X	
12	Shark and rays monitoring	X	X					X	X	X		X	
13	Status and richness turtles species in Cleofas Island	X					X	X	X	X	X	X	
14	Marine mammals monitoring program	X	X	X	X						X	X	

	(Whales and dolphins)											
15	Taxonomic list of reptiles, birds and mammals in terrestrial ecosystems of	X	X	X	X	X	X	X	X	X	X	X
16	Cleofas Island Quality monitoring of the sea water		X			X			X			X
17	Biodiversity and richness of plants in Cleofas	X	X	X	X	X	X	X	X	X	X	X
18	Seismic and stunamic monitoring associated to the plate structure of the Central Mexican Pacific	X	X	X		X	X	X			X	X
	Second Stage			•	•	•			•			
		Feb 2018	Mar 2018	Apr 2018	May 2018	Jun 2018	Jul 2018	Aug 2018	Sep 2018	Oct 2018	No 20 8	
1	Beach Clean-Up	X	X	X	X	X	X	X	X	X	X	X
2	Benthic underwater Clean- Up	X	X	X	X	X	X	X	X	X	X	X
3	Volunteer program	X	X	X	X	X	X	X	X	X	X	X
4	Primary marine productivity characterization (Plancton) in Cleofas Island		X			X			X			X
5	Harmful micro-algae Blooms monitoring		X		X		X		X		X	
6	reef ecosystems characterization (coral and rocky reef)	X	X	X	X	X	X	X	X	X	X	X
7	Coral reef restoration program		X		X		X		X		X	
8	Coral reeef monitoring (corals, fishes and equinoderms).			X			X			X		
9	Ecology characterization of marine sponge.	X		X		X		X		X		X

10	Biodiversity and ecology of inter-tide zones of Maria Cleofas Island						X	X				X
11	Manta monitoring program	X	X					X	X	X		X
12	Shark and rays monitoring	X					X	X	X	X	X	X
13	Status and richness turtles species in Cleofas Island	X	X	X	X						X	X
14	Marine mammals monitoring program (Whales and dolphins)	X		X		X		X		X		X
15	Taxonomic list of reptiles, birds and mammals in terrestrial ecosystems of Cleofas Island		X			X			X			X
16	Quality monitoring of the sea water	X	X	X	X	X	X	X	X	X	X	X
17	Biodiversity and richness of plants in Cleofas	X		X		X		X		X		X
18	Seismic and stunamic monitoring associated to the plate structure of the Central Mexican Pacific											
	Third Stage				_				_			
		Feb 2019	Mar 2019	Apr 2019	May 2019	Jun 2019	Jul 2019	Aug 2019	Sep 2019	Oct 2019	No 20 9	
1	Beach Clean-Up		X		X		X		X		X	
2	Benthic underwater Clean- Up	X	X	X	X	X	X	X	X	X	X	X
3	Volunteer program	X	X	X	X	X	X	X	X	X	X	X
4	Primary marine productivity characterization (Plancton) in Cleofas Island		X			X			X			X
5	Harmful micro-algae Blooms monitoring		X		X		X		X		X	
6	reef ecosystems	X	X	X	X	X	X	X	X	X	X	X

	characterization (coral and											
	rocky reef)											
7	Coral reef restoration program		X		X		X		X		X	
8	Coral reeef monitoring (corals, fishes and equinoderms).			X			X			X		
9	Ecology characterization of marine sponge.	X		X		X		X		X		X
10	Biodiversity and ecology of inter-tide zones of Maria Cleofas Island						X	X				X
11	Manta monitoring program	X	X					X	X	X		X
12	Shark and rays monitoring	X					X	X	X	X	X	X
13	Status and richness turtles species in Cleofas Island	X	X	X	X						X	X
14	Marine mammals monitoring program (Whales and dolphins)	X		X		X		X		X		X
15	Taxonomic list of reptiles, birds and mammals in terrestrial ecosystems of Cleofas Island		X			X			X			X
16	Quality monitoring of the sea water	X	X	X	X	X	X	X	X	X	X	X
17	Biodiversity and richness of plants in Cleofas	X		X		X		X		X		X
18	Seismic and stunamic monitoring associated to the plate structure of the Central Mexican Pacific											
	Fourth Stage	P 1	1			T +	T + 1		La		1 3 7	
		Feb 2020	Mar 2020	Apr 2020	May 2020	Jun 2020	Jul 2020	Aug 2020	Sep 2020	Oct 2020	N o v 2 0	Dec 2020

											2	
											0	
1	Beach Clean-Up		X		X		X		X		X	
2	Benthic underwater Clean- Up	X	X	X	X	X	X	X	X	X	X	X
3	Volunteer program	X	X	X	X	X	X	X	X	X	X	X
4	Primary marine productivity characterization (Plancton) in Cleofas Island		X			X			X			X
5	Harmful micro-algae Blooms monitoring		X		X		X		X		X	
6	reef ecosystems characterization (coral and rocky reef)	X	X	X	X	X	X	X	X	X	X	
7	Coral reef restoration program		X		X		X		X		X	
8	Coral reef monitoring (corals, fishes and equinoderms).			X			X			X		
9	Ecology characterization of marine sponge.	X		X		X		X		X		X
10	Biodiversity and ecology of inter-tide zones of Maria Cleofas Island						X	X				X
11	Manta monitoring program	X	X					X	X	X		X
12	Shark and rays monitoring	X					X	X	X	X	X	
13	Status and richness turtles species in Cleofas Island	X	X	X	X						X	X
14	Marine mammals monitoring program (Whales and dolphins)	X		X		X		X		X		X
15	Taxonomic list of reptiles, birds and mammals in terrestrial ecosystems of Cleofas Island		X			X			X			X
16	Quality monitoring of the	X	X	X	X	X	X	X	X	X	X	X

	sea water											
17	Biodiversity and richness of plants in Cleofas	X		X		X		X		X		X
18	Seismic and stunamic monitoring associated to the plate structure of the Central Mexican Pacific											
	Fifth Stage	Feb	Mar	Apr	Mov	Jun	Jul	Aug	Con	Oct	No	v Dec
		2020	2020	Apr 2021	May 2021	2021	2021	Aug 2021	Sep 2021	2021	20	
1	Beach Clean-Up		X		X		X		X		X	
2	Benthic underwater Clean- Up	X	X	X	X	X	X	X	X	X	X	X
3	Volunteer program	X	X	X	X	X	X	X	X	X	X	X
4	Primary marine productivity characterization (Plancton) in Cleofas Island		X			X			X			X
5	Harmful micro-algae Blooms monitoring		X		X		X		X		X	
6	reef ecosystems characterization (coral and rocky reef)	X	X	X	X	X	X	X	X	X	X	X
7	Coral reef restoration program		X		X		X		X		X	
8	Coral reef monitoring (corals, fishes and equinoderms).			X			X			X		
9	Ecology characterization of marine sponge.	X		X		X		X		X		X
10	Biodiversity and ecology of inter-tide zones of Maria Cleofas Island						X	X				X
11	Manta monitoring program	X	X					X	X	X		X
12	Shark and rays monitoring	X					X	X	X	X		
13	Status and richness turtles	X	X	X	X						X	X

	species in Cleofas Island											
14	Marine mammals monitoring program (Whales and dolphins)	X		X		X		X		X		X
15	Taxonomic list of reptiles, birds and mammals in terrestrial ecosystems of Cleofas Island		X			X			X			X
16	Quality monitoring of the sea water	X	X	X	X	X	X	X	X	X	X	X
17	Biodiversity and richness of plants in Cleofas	X		X		X		X		X		X
18	Seismic and sunamic monitoring associated to the plate structure of the Central Mexican Pacific											

In the event that you have any questions regarding the Project, please do not hesitate to contact me using the contact information
below.

PhD. José de Jesús Adolfo Tortolero Langarica

Sincerely,

Managing Director PROZONA A.C. www.prozona.org.mx

phone: +52(322)1174270 e-mail: adolfo.tortolero@prozona.org.mx