

## **ITINERARY FORM**

Project Name: PHITEX 2024 POST TOUR SITE VALIDATION – GROUP 3

Date: 20-24 May 2024 Venue: CEBU-ANDA

Date / Time	Activity	Remarks
DAY 1, May 20		
	Manila-Panglao via Philippine Airlines (PAL)	
	Proceed to Anda	
	(lunch may be on the way or at the resort)	
	Check-in	Amun-ini Resort
	Inspection and Dinner	
	End of Day 1	
DAY 2, May 21		
	Dive whole day in Anda	Lunch to be incorporated in the activities
	Dinner at the Resort	
	End of Day 2	
DAY 3, May 22		
	Depart from Anda	Eat heavy breakfast or order packed meals
	Proceed to Countryside Tour / Chocolate Hills or Danao Adventure Park	Try 1 or 2 activities suitable for the international buyers
	Proceed to Panglao	•
	Late lunch in at the resort	Options for resort stay: Bluewater Panglao or Oceanica Resort
	Check-in / Rest	Oceanica (former South Palms)
	Inspection and dinner at Bohol Beach Club	,
	End of Day 3	
DAY 4, May 23	,	
1:00pm	Depart from Bohol to Cebu via Oceanjet Ferry	Take heavy breakfast and request packed sandwich (to be selected by the participant)
	Check-in and late lunch at hotel	Options: Nustar Fili Hotel Bai Hotel



		Radisson Blu
	Cebu City Tour and Hotel Inspection  Rolling Tour  TD Dried Mango Factory Hotel inspection (see options under remarks)  Dinner at one of the hotels *Coordination meeting with DOT Region VII	Consider options for mini-B2B networking
	End of Day 4	venue
Day 5, May 24	End of Day 4	
	Inspect and meet with MCIA	
	Depart for Manila	
	End of tour	

As of: 18 March 2024

Notes for the assigned Project Officer:

- Look for possible options for mini-B2B / Networking Dinner
- Request for cocktail reception at Oceanica (for the actual post tour) then dinner at BBC
- Meet with DOT Region VII for finalization of itinerary and commitments
  - o Discuss which stops to forgo, and which ones to finalize
  - Request one (1) DOT Regional Office representative to join the post-tour proper
  - Assistance in inviting selected TPB Member/DOT-Accredited establishments to the B2B, in consideration of the budget and room limit
- Consider time-in motion and take note of the travel time for all stops and revise accordingly, if necessary.