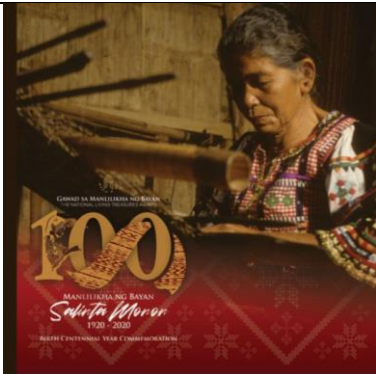


### ITINERARY FORM

Project Name: **MODULE 2**

Date / Time	Activity	Remarks
<b>DAY 01 March 04</b>	<b>DAVAO DEL NORTE and CITY</b>	
8:00 a.m.	Mobile to Tagum City	
9:30 a.m.	ETA at Agriya Nature+entertainment (Panabo City) The newest Agri-township in Panabo City, Davao Del Norte. <ul style="list-style-type: none"> <li>- Banana Walk Activity organizers will have the chance to have closed encounter the 67 out of 300 types of Banana's in the World and learn Banana Demo Work in a Farm</li> </ul>	
11:00 a.m.	Experience the Lunch at Hijos Resort offering local cuisine of Davaoenos with ocular inspection of different MICE facilities	
12:30 p.m.	Mobile to Tagum City Historical and Cultural Center <ul style="list-style-type: none"> <li>- Culture Tour inside the Museum</li> <li>- Museum Tour</li> <li>- Cultural Performances</li> </ul>	
2:30 p.m.	Back to Davao City	
4:30 p.m.	ETA at SEDA Abreeza Davao	
7:00 p.m.	Incentivized Dinner at SEDA Abreeza Davao	
<b>DAY 02 March 05, 2022</b>	<b>DAVAO DEL SUR Highlands</b>	
7:00 a.m.	Breakfast	
8:00 a.m.	Check-out	
8:15 a.m.	Mobile to Digos City	
10:00 a.m.	ETA at Big 8 Hotel with welcome drinks and cold towel	
11:00 a.m.	Proceed to Kapatagan Digos City	
12:00 n.n.	<b>Outdoor Lunch at Apo Flower Garden Mountain Resort in Kapatagan</b>	

	 <p>Activities: Cultural Performances Wellness Activities Local Wine Experience Weaving Activities of the <b>GAMABA Awardee</b></p>	
4:00 p.m.	Check-in at Big 8 Hotel with ocular inspection of MICE facilities	
	Ocular visit to Davao Del Sur Complex	
5:00 p.m.	Freshen-up	
6:30 p.m.	Dinner at Big 8 Hotel	
<b>Day 03 March 06</b>	<b>DAVAO CITY</b>	
9:00 a.m.	Breakfast	
	Back to Davao City	
11:00 a.m.	shopping at Poblacion Center	
12:00 n.n.	Lunch at Waterfront Davao	
1:00 p.m.	Proceed to Davao International Airport	
1:30 n.n.	ETA at Davao International Airport	
3:40 p.m.	Flight back to Manila via PR	
5:35 p.m.	Estimated Time of Arrival in Manila	
<b>End of Tour</b>		

As of 25 February 2023 subject to change without prior notice