## 10. Detailed Project Budget

Expenditure Category	Unit of measurement	Quantity	Unit Cost (US\$)	Total Cost (US\$)
A. Personnel / Labor			( 1)	,
1. DSA for field trips for 3 Technical staff (3x50/)	Manday	78	50	3,900
2. Labour wages on day-to-day basis in formation of	Month	24	50	1,800
vermibed with agro-waste, cow dung and worms,		-1		-,
watering, stirring, harvesting, sieving, packing, etc.,				
including cost of bags (10 persons)				
Subtotal Pullding				5,700
B. Land and Building  1. Land (vermicomposting shed area will measure	$m^2$	10,000	2500	2500
10,000 m <sup>2</sup> )	***	10,000	2500	2300
2. Levelling and earth filling for vermicompost sheds	$m^2$	10,000	250	250
(food for work)				
3. Fencing and gate (10,000 m <sup>2</sup> )	$m^2$	10,000	3000	3000
4. Construction of vermicompost beds (10 m*6 m*8 nos	$m^2$	10,000	500	500
$= 480 \text{ m}^2 + \text{pathways/utility} = 1000 \text{ m}^2)$ <b>Subtotal</b>				3,550
C. Construction of office for project coordination	Pieces	1	2,500	2,500
D. Equipment / Materials (please provide detailed	11000	-	2,000	
breakdown)				
1. Shovels	Pieces	50	5	70
2. Spade	Pieces	50	5	70
3. Machetes / cutlasses	Pieces	50	5	30
4. Iron baskets	Pieces	10	10	50
5. Digging fork	Pieces	50	5	100
6. Buckets/drums	Pieces	25	10	50
7. Bamboo baskets	Pieces	15	5	45
8. Trowel	Pieces	25	5	40
9. Wheelbarrow	Pieces	10	50	375
10. Plumbing and fitting tools	Pieces	1	60	1100
11. Power operated shredder 12. Sieving machine with 3 wire mesh sieves- 0.6	Pieces Pieces	2	650 400	1100 800
m x 0.9 m size - power operated with motor	Fieces	2	400	800
13. Weighing scale (100 kg capacity)	Pieces	3	500	1,000
14. Weighing machine (platform type)	Pieces	2	650	1,100
15. Thermometer	Pieces	10	25	75
16. Plastic sheet	Roll	3	50	50
17. Masking tape	Roll	5	10	15
18. Assorted wire nails	Carton	1	75	30
19. Wooden doors	Pieces	10	50	150
20. Kale lockers	Pieces	10	50	150
21. Bag sealing machine	Pieces	2	350	700
22. Culture trays (plastic) (35 cm x 45 cm) 23. Water provision – Bore well with hand pump,	Pieces Pieces	15	1.500	150
pipe, dripper and motorized engine	Pieces	1	1,500	1,500
24. Electrical installation	Pieces	1	1,500	1,500
25. Furniture & fixtures for office	Pieces	1	2,500	1,500
26. Earthworms (@1 Kg per m3 and @`300/Kg, total	Kilogram	1000	5,000	1,250
utilized bed volume = 324 m3)				<u> </u>
27. Solar power installation	Pieces	1	5,450	2,450
28. Agricultural wastes (cost, collection and	Tonnes	500	5	5,000
29. transportation) @ 320 kg/m <sup>3</sup>				
30. Cow dung (cost, collection and transportation)	Tonnes	100	25	2,500
@ 80 kg/m <sup>3</sup>	N / 41	24	100	2 400
31. Repair and maintenance	Month	24	100	2,400

32. Vehicle for project coordination	Pieces	1	8,750	8,750
33. Motorbikes for project coordination	Pieces	2	1,250	2,500
34. Fuel for running vehicle and motorbikes	Litres	3,500	2	7,500
Subtotal				23,090
E. Training / Workshops/ Seminars / Travel				
Seeds & planting materials during training (assorted)	Packets	10	10	100
2. Marker	Packet	25	10	250
3. Shorthand notebook	Packets	25	20	500
4. Pens	Packets	10	10	100
5. Flip chart	Packets	5	10	50
6. Transport and feeding allowance for participants	Persons	1250	20	2,500
7. Project Steering Committee meetings	Number	4	500	2,000
8. Project Technical Expert meetings	Number	4	500	2,000
Local traveling during follow ups, awareness creation and training	Number	50	100	5,000
10. Farmers' Exchange Visits (FFS study)	Number	5	750	2,500
11. Drinking water	Bottles	2500	1	2,500
12. Mouth fresheners (sweets, mints, etc.)	Packets	25	5	125
13. Training materials	Persons	2500	2	5,000
Subtotal				8,640
F. Communication and other office expenses				
Printing & photocopying	Pieces	1	500	500
2. Internet facilities and phone calls	Pieces	1	250	250
3. Radio discussions	Number	5	50	250
4. Visibility (Flyers, leaflets, public address systems, etc.)		Lump sum	200	200
5. Monitoring and evaluation allowance	Persons	10	50	500
Subtotal				1,150
Total Project Cost				44,630