## PRICING STRUCTURE: SKILLS PROGRAMMES TRAINING PROVIDER'S BUSINESS NAME: PROJECT NAME: STEVE TSHWETE 22001 PROVINCE: MPUMALANGA **NUMBER TO BE TRAINED: 25** SKILLS PROGRAMME TITLE:NATIONAL CERTIFICATE: ENVIRONMENTAL PRACTICE QUALIFICATION ID: 49605

NQF LEVEL: ETQA: LGSETA

TRAINING										
		(A)	(B)	(C)	(D)					
	ITEM	COST PER PERSON PER DAY	TOTAL NO. TO BE TRAINED	TOTAL DAYS (PER TRAINING PHASE)	TOTAL COST FOR ALL LEARNERS = (A x B x C)					
1	Training Venue: A SETA compliant classroom for 30% duration only. The training venue must be within 2, 5 kilometres radius, but not exceed 5 kilometres radius from the EPWP project site for learners' access. The classroom must comply with ETQA classroom ratio. No additional costs to DPWI and learners for venue above 5 kilometres walkable distance. Once off cost.	Insert a once off ra duration of theory	R							
2	Theory + off the job facilitation cost: For 30% of the course duration. Calculate the costs per person per day x duration x total to be trained = Total cost at D.	R	25	9	R					
3	Workplace learning/ Workplace coordination: Only 70% of the course duration. Rate for 1 site visit coordination per week for the workplace duration. Calculate cost per site visit coordination (A) x Visit (C) = Total cost at D.	R		4	R					
4	Assessment: For all required assessments as per SETA prescripts	R	25	1	R					
5	Moderation: Minimum 10% of total learners per SETA Regulation for internal moderation. (Once off rate per learner) Calculate costs per person per day (A) x days (B) x total to be trained (C) = Total cost at D.	R	3	1	R					
6	Certification: For printing attendance or competency certificates per person. (Once off rate per learner). Calculate costs per person per day (A) x days (B) x total to be trained (C) = Total cost at D.	R	25	1	R					
7	Overheads Costs (training related PPE, transport for staff, administrative costs, consumables and equipment): The equipment costs should be on a lease basis. No accommodation for staff/ learners is payable by DPWI. Calculate costs per person per day (A) x total to be trained (B) = Total costs at D.	R	25	1	R					
8	15% VAT: For all above total training cost (To be charged by VAT vendors only)				R					

	Subtotal for training costs (Add amounts at item 1, 2, 3, 4, 5, 6, 7 and 8 above).				R				
	LEARNER ALLOWANCE								
9	Learners Allowances (R111.76): Per person per training day (Daily) during theory and workplace training (Non-VAT). The daily regulated learner allowance amount (A) to be multiplied by the number of learners (B) and number of training days (C) to determine the total cost (D).	R 111,76	25	29	R	81 026,00			
10	Learner allowance administration fee: 7.5% of the total allowances- at point 9 above.	WIND TO			R	6 076,95			
11	15% VAT: For Item 10(Learner allowance administration fee) only. (To be charged by VAT vendors only).				R				
	Subtotal for leaner allowance (Add amounts at item 9, 10and 11 above				R				
	GRAND TOTAL				R				
	ining venue must be within 2, 5 kilometres, but no lasses. Therefore no additional transport and acc				or learn	ers to be able to			
ROVIER	SIGNATURE:	DATE:							