

Quantity Assessment						ISIOLO-MLANGO-OLDONYIRO							#		#	County:								ISIOLO									From: 50+000				To: 51+000				pg	2		
Chainage:						50+000						50+200						50+400						50+600						50+800						51+000								
Input Measurements:						Aver. (m) 1 to 4 readings⁾ Free Clearance Width for Calculating areas Aver. (m) 1 to 4 readings																																						
Bush Clearing	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m														
Grass Cutting						m						m						m						m						m														
Grubbing	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m														
Tree and stump removal	0					m	0					m	0					m	0					m	0					m														
⁾ Note: The user is free to select the number of reading required according to the site conditions. (min. 1 max. 4 for each section).																																												
Cross Section Sketch																																												
Measurements for small cut to fill:						Aver. (m) 1 to 4 readings⁾ Height of Cut / Differences in Levels for calculating volumes Aver. (m) 1 to 4 readings⁾																																						
Height of cut < 0.25m	0	0				cm	0					cm	0		0		0	cm	0		0		0	cm	0		0		0	cm														
Height of cut > 0.25m	0	0				cm	0					cm	0		0		0	cm	0		0		0	cm	0		0		0	cm														
For Reshaping :						Difference in Level between Exist. Camber and Side Drain for calculating volumes																																						
Existing Roads	0					cm	0					cm	0					cm	0					cm	0					cm														
Sloping						cm						cm						cm						cm						cm														
⁾ Note: The user is free to select the number of reading required according to the site conditions. (min. 1 max. 4 for each section).																																												
Quantities:						Quantities																									Total this page													
Bush Clearing	400		m2		400		m2		400		m2		400		m2		400		m2		400		m2		400		2,000																	
Grass Cutting			m2				m2				m2				m2				m2				m2																					
Grubbing	0		m2		0		m2		0		m2		0		m2		0		m2		0		m2		0		0																	
Tree and stump removal	0		No.		0		No.		0		No.		0		No.		0		No.		0		No.		0		0																	
	Quantities																									Total this page																		
Height of cut < 0.25m	0		m3 (insitu)		0		m3 (insitu)		0		m3 (insitu)		0		m3 (insitu)		0		m3 (insitu)		0		m3 (insitu)		0		0																	
Height of cut > 0.25m	0		m3 (insitu)		0		m3 (insitu)		0		m3 (insitu)		0		m3 (insitu)		0		m3 (insitu)		0		m3 (insitu)		0		0																	
Embankment/Fill			m3 (insitu)		81		m3 (insitu)		162		m3 (insitu)		162		m3 (insitu)		162		m3 (insitu)		162		m3 (insitu)		162		567																	
Drains full re-construction	242		m3 (insitu)		242		m3 (insitu)		242		m3 (insitu)		242		m3 (insitu)		242		m3 (insitu)		242		m3 (insitu)		242		1,208																	
Reshaping by Labour			m3 (insitu)				m3 (insitu)				m3 (insitu)				m3 (insitu)				m3 (insitu)				m3 (insitu)																					
By Towed Grader/Labour			m3 (insitu)				m3 (insitu)				m3 (insitu)				m3 (insitu)				m3 (insitu)				m3 (insitu)																					
By Equipment Based Method			m3 (insitu)				m3 (insitu)				m3 (insitu)				m3 (insitu)				m3 (insitu)				m3 (insitu)																					
Data Collected by:	Name:																			Date:													Signature:											

Quantity Assessment		ISIOLO-MLANGO-OLDONYIRO				#	#	County: ISIOLO				From: 51+000	To: 52+000	pg 3												
Chainage:	51+000	51+200				51+400				51+600				51+800	51+000											
Input Measurements:	Free Clearance Width for Calculating areas																									
	Aver. (m) 1 to 4 readings ^{*)}										Aver. (m) 1 to 4 readings															
Bush Clearing	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m		
Grass Cutting						m						m						m						m		
Grubbing	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m		
Tree and stump removal	0					m	0					m	0					m	0					m		
*) Note: The user is free to select the number of reading required according to the site conditions. (min. 1 max. 4 for each section).																										
Cross Section Sketch																										
Measurements for small cut to fill:	Height of Cut / Differences in Levels for calculating volumes																									
	Aver. (m) 1 to 4 readings ^{*)}										Aver. (m) 1 to 4 readings ^{*)}															
Height of cut < 0.25m	0	0				cm	0					cm	0		0		0	cm	0		0		0	cm		
Height of cut > 0.25m	0	0				cm	0					cm	0		0		0	cm	0		0		0	cm		
For Reshaping :	Difference in Level between Exist. Camber and Side Drain for calculating volumes																									
Existing Roads	0					cm	0					cm	0					cm	0					cm		
Sloping						cm						cm						cm						cm		
*) Note: The user is free to select the number of reading required according to the site conditions. (min. 1 max. 4 for each section).																										
Quantities:	Quantities																			Total this page						
Bush Clearing	400	m2				400	m2				400	m2				400	m2				400	2,000				
Grass Cutting		m2					m2					m2					m2									
Grubbing	0	m2				0	m2				0	m2				0	m2				0	0				
Tree and stump removal	0	No.				0	No.				0	No.				0	No.				0	0				
	Quantities																			Total this page						
Height of cut < 0.25m	0	m3 (insitu)				0	m3 (insitu)				0	m3 (insitu)				0	m3 (insitu)				0	0				
Height of cut > 0.25m	0	m3 (insitu)				0	m3 (insitu)				0	m3 (insitu)				0	m3 (insitu)				0	0				
Embankment/Fill		m3 (insitu)					m3 (insitu)					m3 (insitu)					m3 (insitu)									
Drains full re-construction	242	m3 (insitu)				242	m3 (insitu)				242	m3 (insitu)				242	m3 (insitu)				242	1,208				
Reshaping by Labour		m3 (insitu)					m3 (insitu)					m3 (insitu)					m3 (insitu)									
By Towed Grader/Labour		m3 (insitu)					m3 (insitu)					m3 (insitu)					m3 (insitu)									
By Equipment Based Method		m3 (insitu)					m3 (insitu)					m3 (insitu)					m3 (insitu)									
Data Collected by: Name: Date: Signature:																										

Quantity Assessment		ISIOLO-MLANGO-OLDONYIRO				#	#	County: ISIOLO				From: 52+000	To: 53+000	pg	4															
Chainage:	52+000				52+200				52+400				52+600				52+800				52+000									
Input Measurements:	Free Clearance Width for Calculating areas																													
	Aver. (m) 1 to 4 readings ^{*)}																		Aver. (m) 1 to 4 readings											
Bush Clearing	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m
Grass Cutting						m						m						m						m						m
Grubbing	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m
Tree and stump removal	0					m						m	0					m	0					m	0					m
*) Note: The user is free to select the number of reading required according to the site conditions. (min. 1 max. 4 for each section).																														
Cross Section Sketch																														
Measurements for small cut to fill:	Height of Cut / Differences in Levels for calculating volumes																													
	Aver. (m) 1 to 4 readings ^{*)}																		Aver. (m) 1 to 4 readings ^{*)}											
Height of cut < 0.25m	0	0				cm	0					cm	0		0		0	cm	0		0		0	cm	0		0		0	cm
Height of cut > 0.25m	0	0				cm	0					cm	0		0		0	cm	0		0		0	cm	0		0		0	cm
For Reshaping :	Difference in Level between Exist. Camber and Side Drain for calculating volumes																													
Existing Roads	0					cm	0					cm	0					cm	0					cm	0					cm
Sloping						cm						cm						cm						cm						cm
*) Note: The user is free to select the number of reading required according to the site conditions. (min. 1 max. 4 for each section).																														
Quantities:	Quantities																				Total this page									
Bush Clearing	400	m2		400	m2		400	m2		400	m2		400	m2		400	m2		400	2,000										
Grass Cutting		m2			m2			m2			m2			m2			m2													
Grubbing	0	m2		0	m2		0	m2		0	m2		0	m2		0	m2		0	0										
Tree and stump removal	0	No.		0	No.		0	No.		0	No.		0	No.		0	No.		0	0										
	Quantities																				Total this page									
Height of cut < 0.25m	0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0	0										
Height of cut > 0.25m	0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0	0										
Embankment/Fill	162	m3 (insitu)		162	m3 (insitu)		162	m3 (insitu)		162	m3 (insitu)		162	m3 (insitu)		162	m3 (insitu)		162	810										
Drains full re-construction	242	m3 (insitu)		242	m3 (insitu)		242	m3 (insitu)		242	m3 (insitu)		242	m3 (insitu)		242	m3 (insitu)		242	1,208										
Reshaping by Labour		m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)													
By Towed Grader/Labour		m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)													
By Equipment Based Method		m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)													
Data Collected by: Name: Date: Signature:																														

Quantity Assessment		ISIOLO-MLANGO-OLDONYIRO				#	#	County: ISIOLO				From: 53+000				To: 54+000				pg	5									
Chainage:	53+000				53+200				53+400				53+600				53+800				54+000									
Input Measurements:	Free Clearance Width for Calculating areas																													
	Aver. (m) 1 to 4 readings ^{*)}																													
Bush Clearing	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m
Grass Cutting						m						m						m						m						m
Grubbing	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m
Tree and stump removal	0					m	0					m	0					m	0					m	0					m
*) Note: The user is free to select the number of reading required according to the site conditions. (min. 1 max. 4 for each section).																														
Cross Section Sketch																														
Measurements for small cut to fill:	Height of Cut / Differences in Levels for calculating volumes																													
	Aver. (m) 1 to 4 readings ^{*)}																													
Height of cut < 0.25m	0	0				cm	0					cm	0		0		0	cm	0		0		0	cm	0		0		0	cm
Height of cut > 0.25m	0	0				cm	0					cm	0		0		0	cm	0		0		0	cm	0		0		0	cm
For Reshaping :	Difference in Level between Exist. Camber and Side Drain for calculating volumes																													
Existing Roads	0					cm	0					cm	0					cm	0					cm	0					cm
Sloping						cm						cm						cm						cm						cm
*) Note: The user is free to select the number of reading required according to the site conditions. (min. 1 max. 4 for each section).																														
Quantities:	Quantities																								Total this page					
Bush Clearing	400	m2				400	m2				400	m2				400	m2				400	m2				2,000				
Grass Cutting		m2					m2					m2					m2					m2								
Grubbing	0	m2				0	m2				0	m2				0	m2				0	m2				0				
Tree and stump removal	0	No.				0	No.				0	No.				0	No.				0	No.				0				
	Quantities																								Total this page					
Height of cut < 0.25m	0	m3 (insitu)				0	m3 (insitu)				0	m3 (insitu)				0	m3 (insitu)				0	m3 (insitu)				0				
Height of cut > 0.25m	0	m3 (insitu)				0	m3 (insitu)				0	m3 (insitu)				0	m3 (insitu)				0	m3 (insitu)				0				
Embankment/Fill		m3 (insitu)					m3 (insitu)					m3 (insitu)					m3 (insitu)					m3 (insitu)								
Drains full re-construction	242	m3 (insitu)				242	m3 (insitu)				242	m3 (insitu)				242	m3 (insitu)				256	m3 (insitu)				1,222				
Reshaping by Labour		m3 (insitu)					m3 (insitu)					m3 (insitu)					m3 (insitu)					m3 (insitu)								
By Towed Grader/Labour		m3 (insitu)					m3 (insitu)					m3 (insitu)					m3 (insitu)					m3 (insitu)								
By Equipment Based Method		m3 (insitu)					m3 (insitu)					m3 (insitu)					m3 (insitu)					m3 (insitu)								
Data Collected by: Name: Date: Signature:																														

Quantity Assessment		ISIOLO-MLANGO-OLDONYIRO				#	#	County: ISIOLO				From: 54+000	To: 55+000	pg	6															
Chainage:	54+000				54+200				54+400				54+600				54+800				55+000									
Input Measurements:	Free Clearance Width for Calculating areas																													
	Aver. (m) 1 to 4 readings ^{*)}																		Aver. (m) 1 to 4 readings											
Bush Clearing	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m
Grass Cutting						m						m						m						m						m
Grubbing	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m
Tree and stump removal	0					m	0					m	0					m	0					m	0					m
*) Note: The user is free to select the number of reading required according to the site conditions. (min. 1 max. 4 for each section).																														
Cross Section Sketch																														
Measurements for small cut to fill:	Height of Cut / Differences in Levels for calculating volumes																													
	Aver. (m) 1 to 4 readings ^{*)}																		Aver. (m) 1 to 4 readings ^{*)}											
Height of cut < 0.25m	0	0				cm	0					cm	0		0		0	cm	0		0		0	cm	0		0		0	cm
Height of cut > 0.25m	0	0				cm	0					cm	0		0		0	cm	0		0		0	cm	0		0		0	cm
For Reshaping :	Difference in Level between Exist. Camber and Side Drain for calculating volumes																													
Existing Roads	0					cm	0					cm	0					cm	0					cm	0					cm
Sloping						cm						cm						cm						cm						cm
*) Note: The user is free to select the number of reading required according to the site conditions. (min. 1 max. 4 for each section).																														
Quantities:	Quantities																								Total this page					
Bush Clearing	400	m2		400	m2		400	m2		400	m2		400	m2		400	m2		400	m2		400	m2		400	m2		2,000		
Grass Cutting		m2			m2			m2			m2			m2			m2			m2			m2			m2				
Grubbing	0	m2		0	m2		0	m2		0	m2		0	m2		0	m2		0	m2		0	m2		0	m2		0		
Tree and stump removal	0	No.		0	No.		0	No.		0	No.		0	No.		0	No.		0	No.		0	No.		0	No.		0		
	Quantities																								Total this page					
Height of cut < 0.25m	0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0		
Height of cut > 0.25m	0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0		
Embankment/Fill		m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)				
Drains full re-construction	256	m3 (insitu)		270	m3 (insitu)		256	m3 (insitu)		242	m3 (insitu)		242	m3 (insitu)		242	m3 (insitu)		242	m3 (insitu)		242	m3 (insitu)		242	m3 (insitu)		1,264		
Reshaping by Labour		m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)				
By Towed Grader/Labour		m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)				
By Equipment Based Method		m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)				
Data Collected by: Name: Date: Signature:																														

Quantity Assessment		ISIOLO-MLANGO-OLDONYIRO				#	#	County: ISIOLO				From: 55+000	To: 56+000	pg 7																
Chainage:	55+000				55+200				55+400				55+600				55+800				56+000									
Input Measurements:	Free Clearance Width for Calculating areas																													
	Aver. (m) 1 to 4 readings ^{*)}																		Aver. (m) 1 to 4 readings											
Bush Clearing	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m
Grass Cutting						m						m						m						m						m
Grubbing	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m
Tree and stump removal	0					m	0					m	0					m	0					m	0					m
*) Note: The user is free to select the number of reading required according to the site conditions. (min. 1 max. 4 for each section).																														
Cross Section Sketch																														
Measurements for small cut to fill:	Height of Cut / Differences in Levels for calculating volumes																													
	Aver. (m) 1 to 4 readings ^{*)}																		Aver. (m) 1 to 4 readings ^{*)}											
Height of cut < 0.25m	0	0				cm	0					cm	0		0		0	cm	0		0		0	cm	0		0		0	cm
Height of cut > 0.25m	0	0				cm	0					cm	0		0		0	cm	0		0		0	cm	0		0		0	cm
For Reshaping :	Difference in Level between Exist. Camber and Side Drain for calculating volumes																													
Existing Roads	0					cm	0					cm	0					cm	0					cm	0					cm
Sloping						cm						cm						cm						cm						cm
*) Note: The user is free to select the number of reading required according to the site conditions. (min. 1 max. 4 for each section).																														
Quantities:	Quantities																				Total this page									
Bush Clearing	400	m2				400	m2				400	m2				400	m2				400	2,000								
Grass Cutting		m2					m2					m2					m2													
Grubbing	0	m2				0	m2				0	m2				0	m2				0	0								
Tree and stump removal	0	No.				0	No.				0	No.				0	No.				0	0								
	Quantities																				Total this page									
Height of cut < 0.25m	0	m3 (insitu)				0	m3 (insitu)				0	m3 (insitu)				0	m3 (insitu)				0	0								
Height of cut > 0.25m	0	m3 (insitu)				0	m3 (insitu)				0	m3 (insitu)				0	m3 (insitu)				0	0								
Embankment/Fill		m3 (insitu)				567	m3 (insitu)				1,134	m3 (insitu)				1,134	m3 (insitu)				1,134	3,969								
Drains full re-construction	242	m3 (insitu)				242	m3 (insitu)				242	m3 (insitu)				242	m3 (insitu)				242	1,208								
Reshaping by Labour		m3 (insitu)					m3 (insitu)					m3 (insitu)					m3 (insitu)													
By Towed Grader/Labour		m3 (insitu)					m3 (insitu)					m3 (insitu)					m3 (insitu)													
By Equipment Based Method		m3 (insitu)					m3 (insitu)					m3 (insitu)					m3 (insitu)													
Data Collected by: Name: Date: Signature:																														

Quantity Assessment		ISIOLO-MLANGO-OLDONYIRO				#	#	County: ISIOLO				From: 56+000				To: 57+000				pg	8									
Chainage:	56+000				56+200				56+400				56+600				56+800				56+000									
Input Measurements:	Free Clearance Width for Calculating areas																													
	Aver. (m) 1 to 4 readings ^{*)}																													
Bush Clearing	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m
Grass Cutting						m						m						m						m						m
Grubbing	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m
Tree and stump removal	0					m	0					m	0					m	0					m	0					m
*) Note: The user is free to select the number of reading required according to the site conditions. (min. 1 max. 4 for each section).																														
Cross Section Sketch																														
Measurements for small cut to fill:	Height of Cut / Differences in Levels for calculating volumes																													
	Aver. (m) 1 to 4 readings ^{*)}																													
Height of cut < 0.25m	0	0				cm	0					cm	0		0		0	cm	0		0		0	cm	0		0		0	cm
Height of cut > 0.25m	0	0				cm	0					cm	0		0		0	cm	0		0		0	cm	0		0		0	cm
For Reshaping :	Difference in Level between Exist. Camber and Side Drain for calculating volumes																													
Existing Roads	0					cm	0					cm	0					cm	0					cm	0					cm
Sloping						cm						cm						cm						cm						cm
*) Note: The user is free to select the number of reading required according to the site conditions. (min. 1 max. 4 for each section).																														
Quantities:	Quantities																								Total this page					
Bush Clearing	400	m2		400	m2		400	m2		400	m2		400	m2		400	m2		400	m2		400	m2		400	m2		2,000		
Grass Cutting		m2			m2			m2			m2			m2			m2			m2			m2			m2				
Grubbing	0	m2		0	m2		0	m2		0	m2		0	m2		0	m2		0	m2		0	m2		0	m2		0		
Tree and stump removal	0	No.		0	No.		0	No.		0	No.		0	No.		0	No.		0	No.		0	No.		0	No.		0		
	Quantities																								Total this page					
Height of cut < 0.25m	0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0		
Height of cut > 0.25m	0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0	m3 (insitu)		0		
Embankment/Fill		m3 (insitu)		81	m3 (insitu)		162	m3 (insitu)		162	m3 (insitu)		162	m3 (insitu)		162	m3 (insitu)		162	m3 (insitu)		162	m3 (insitu)		162	m3 (insitu)		567		
Drains full re-construction	242	m3 (insitu)		242	m3 (insitu)		242	m3 (insitu)		242	m3 (insitu)		242	m3 (insitu)		242	m3 (insitu)		242	m3 (insitu)		242	m3 (insitu)		242	m3 (insitu)		1,208		
Reshaping by Labour		m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)				
By Towed Grader/Labour		m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)				
By Equipment Based Method		m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)			m3 (insitu)				
Data Collected by: Name: Date: Signature:																														

Quantity Assessment		ISIOLO-MLANGO-OLDONYIRO				#		#		County:		ISIOLO		From: 57+000		To: 58+000		pg		9						
Chainage:		57+000				57+200				57+400				57+600				57+800				58+000				
Input Measurements:		Free Clearance Width for Calculating areas																								
		Aver. (m) 1 to 4 readings ^{*)}															Aver. (m) 1 to 4 readings									
Bush Clearing		11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m	
Grass Cutting							m						m						m						m	
Grubbing		11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m	11	11	0	0	0	m	
Tree and stump removal		0					m	0					m	0					m	0					m	
*) Note: The user is free to select the number of reading required according to the site conditions. (min. 1 max. 4 for each section).																										
Cross Section Sketch																										
Measurements for small cut to fill:		Height of Cut / Differences in Levels for calculating volumes																								
		Aver. (m) 1 to 4 readings ^{*)}															Aver. (m) 1 to 4 readings ^{*)}									
Height of cut < 0.25m		0	0				cm	0					cm	0		0		0	cm	0		0		0	cm	
Height of cut > 0.25m		0	0				cm	0					cm	0		0		0	cm	0		0		0	cm	
For Reshaping :		Difference in Level between Exist. Camber and Side Drain for calculating volumes																								
Existing Roads		0					cm	0					cm	0					cm	0					cm	
Sloping							cm						cm						cm						cm	
*) Note: The user is free to select the number of reading required according to the site conditions. (min. 1 max. 4 for each section).																										
Quantities:		Quantities																		Total this page						
Bush Clearing		400		m2		400		m2		400		m2		400		m2		400		2,000						
Grass Cutting				m2				m2				m2				m2										
Grubbing		0		m2		0		m2		0		m2		0		m2		0		0						
Tree and stump removal		0		No.		0		No.		0		No.		0		No.		0		0						
		Quantities																		Total this page						
Height of cut < 0.25m		0		m3 (insitu)		0		m3 (insitu)		0		m3 (insitu)		0		m3 (insitu)		0		0						
Height of cut > 0.25m		0		m3 (insitu)		0		m3 (insitu)		0		m3 (insitu)		0		m3 (insitu)		0		0						
Embankment/Fill		162		m3 (insitu)		162		m3 (insitu)				m3 (insitu)				m3 (insitu)		324								
Drains full re-construction		242		m3 (insitu)		242		m3 (insitu)		242		m3 (insitu)		242		m3 (insitu)		242		1,208						
Reshaping by Labour				m3 (insitu)				m3 (insitu)				m3 (insitu)				m3 (insitu)										
By Towed Grader/Labour				m3 (insitu)				m3 (insitu)				m3 (insitu)				m3 (insitu)										
By Equipment Based Method				m3 (insitu)				m3 (insitu)				m3 (insitu)				m3 (insitu)										
Data Collected by: Name: _____ Date: _____ Signature: _____																										