# LAND USE AND VEGETATION

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		마르크로 중요한 경우 루스티 100 중요한 경우 글		
		시간 등 선생님이 있다. 이 1년 1년 사진 사진 중요 - 전 1년 1년 1월 1일		
가 있다는 그렇다 합니다. 가격되다 경기의 기상을 했습니다.				
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		人名英格兰 医克克氏 医克勒氏 医克勒氏管 医皮肤炎		

Figure 2.1.5 (a) Vegetation along Road Alignment

高木敷(>10m, 本/10m2)

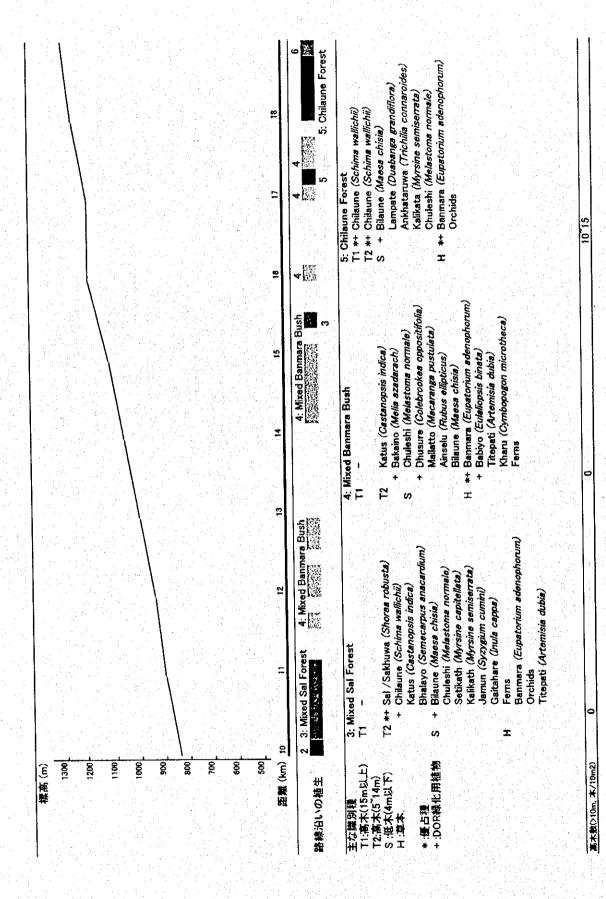


Figure 2.1.5 (b) Vegetation along Road Alignment

Figure 2.1.5 (c) Vegetation along Road Alignment

高木敷(>10m, 本/10m2)

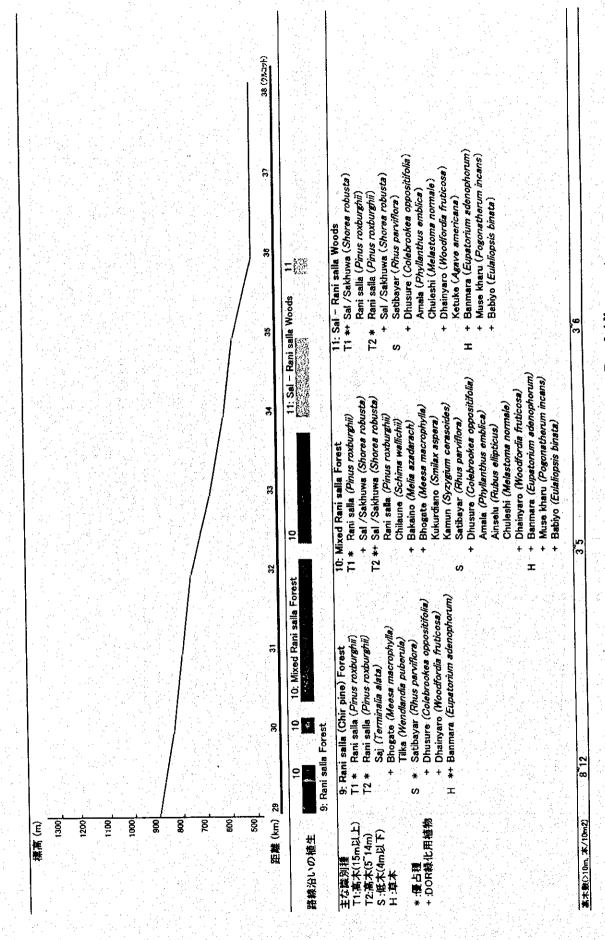


Figure 2.1.5 (d) Vegetation along Road Alignment

13 Apr. 99 Vegetation Survey No.: 1 Date:

Plant Community:

Mixed Chilaune Forest

Altitude:

580 m

Inclination Angle: 30° Inclination Direction: NW

Terrain: Top Sunshine: Much Middle Little Soil Type: Silt (White)

Ridge

Slope(Upper Middle Lower)

Riverain

( Dry Middle Wet)

Stair	Dominant Species	Height (m)	Cover (%)	No.of trees/10x10m
Tree1(T1) >15m	Saur	~15	5	
	Chilaune	~10	70	15
	Chilaune	3	50	
(Including low tree)			18 18 1	
Herbaceous		0.3	20	

		(Slope Protection plants)
S: Coverage Sociability	Species of Plant	S: Coverage Sociability Species of Plant
Januaria	医乳头 经资格 经实际 医海绵性 经分别 医抗病	T Uttis (Alnus nepalensis)
T1: r	Saur (Betula alnoides)	Sisoo (Dalbergia sissoo)
	Mallatto (Macaranga pustulata)	2 · 2 Chilaune (Schima wallichii)
<b>r</b>	Gayo (Bridelia retusa)	Seto siris (Albizia procera)
		Bakaino <i>(Melia azadarach)</i>
		1 · 2 Sal /Sakhuwa (Shorea robusta)
T2: 2 · 2	Chilaune (Schima wallichii)	Khanayo (Ficus semicordata)
1 • 2	Sal /Sakhuwa (Shorea robusta)	Khayer (Acacia catechu)
in Şiyazı eri <b>∔</b> latı adı.	Khirro (Sapium insigne)	Bhogate (Meesa macrophylla)
r	Katus (Castanopsis indica)	S Dhainyaro (Woodfordia fruticosa)
		Amba <i>(Psidium guajava)</i>
		Tilka (Wendlandia species)
S 2 · 3	Chilaune (Schima wallichii)	Assuro (Adhatoda vasica)
10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Bilaune (Maesa chisia)	1 · 1 Bilaune (Maesa chisia)
1 + 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Jamun (Syzygium cumini)	Kunyelo <i>(Trema orientalis)</i>
talahan 1.1 sm	Dhusure (Colebrookea oppositifolia)	1 · 1 Dhusure (Colebrookea oppositifolia)
	<b>表现有多点的态料,是是是对于自身企业,在企业</b>	Phul kanda (Lantana camara)
		Sajiwan /Kadam (Jatropha curcas)
H : 13 1 1 1	Banmara (Eupatorium adenophorum	) Simali (Vitex negundo)
1.4 4 1.1 4	Muse kharu (Pogonatherum incans)	Bhujetro <i>(Butea minor)</i>
		Areri (Acacia pennata)
		Angero (Goldfussia penstemonoides,
		Asare phool (Lagerstroemia indica)
		Barhamase (Nerium indicum)
		Rahar <i>(Cajanus cajan)</i>
		H Chiraita (Swertia chirayita)
Cities entek bijs	great a light. At A. Bette better is de po	Kans (Saccharum spontaneum)
		Babiyo (Eulaliopsis binata)
		Amliso (Thysanolaena maxima)
		1 · 1 Muse kharu (Pogonatherum incans)
		1 · 1 Banmara (Eupatorium adenophorum

Coverage

















13 Apr. 99 Vegetation Survey No.: 2 Date:

Ridge

Plant Community:

Sal Forest

Altitude:

750 m

Inclination Angle: 20° Inclination Direction: SW

Slope(Upper Middle Lower) Riverain

Terrain: Top Sunshine: Much Middle Little Soil Type: Silt (White)

Stair	Dominant Species	Height (m)	Cover (%)	No.of trees/10x10m
Tree1(T1) >15m	Sal	~20	60	. 8
Tree2(T2) 5-14m	Sal	10	70	12
Shrub(S) <4m	Sal	2	50	a 🕳 a jaganari .
(Including low tree)	1			
Herbaceous		0.3	20	

	(Slope Protection plants)			
S: Coverage Sociability Species of Plant	S: Coverage Sociability Species of Plant			
	T Uttis (Alnus nepalensis)			
T1: 5 · 5 Sal / Sakhuwa (Shorea robusta)	Sisoo (Dalbergia sissoo)			
r Harro (Terminalia chebula)	1 · 1 Chilaune (Schima wallichii)			
	Seto siris (Albizia procera)			
	Bakaino (Melia azadarach)			
T2: 5 · 5 Sal /Sakhuwa (Shorea robusta)	5 · 5 Sal /Sakhuwa (Shorea robusta)			
1 · 1 Chilaune (Schima wallichii)	Khanayo (Ficus semicordata)			
+ Climber plants	Khayer (Acacia catechu)			
Omnos planto	Bhogate (Meesa macrophylla)			
	S Dhainyaro (Woodfordia fruticosa)			
S: 4 · 4 Sal /Sakhuwa (Shorea robusta)	Amba (Psidium guajava)			
+ Asare phool (Lagerstroemia indica)	Tilka (Wendlandia species)			
+ Chuleshi (Melastoma normale)	Assuro (Adhatoda vasica)			
+ Amala (Phyllanthus emblica)	Bilaune (Maesa chisia)			
Athlata ( Trynancius Communication )	Kunyelo (Trema orientalis)			
	Dhusure (Colebrookea oppositifolia)			
H: + Banmara (Eupatorium adenophorum	n) Phul kanda (Lantana camara)			
H: + Banmara (Eupatorium adenopriorum) + Sungava (Dendrobium densiflorum)	The second secon			
+ Orchids	Simali (Vitex negundo)			
The was (Associate dubia)	Bhujetro (Butea minor)			
r Thakal (Phoenix humilis)	Areri (Acacia pennata)			
THATAL (FROM HAMM)	Angero (Goldfussia penstemonoides			
	+ Asare phool (Lagerstroemia indica)			
	Barhamase (Nerium indicum)			
	Rahar (Cajanus cajan)			
	H Chiraita (Swertia chirayita)			
	Kans (Saccharum spontaneum)			
	Babiyo (Eulaliopsis binata)			
	Amliso (Thysanolaena maxima)			
	Muse kharu (Pogonatherum incans)			
	+ Banmara (Eupatorium adenophorum			

Coverage

















13 Apr. 99 Vegetation Survey No.: 3 Date:

Plant Community:

Mixed Sal Forest

Altitude:

Inclination Angle: 5° 910 m

Inclination Direction: W

Terrain: Top

Ridge

Slope(Upper Middle Lower) Riverain

Sunshine: Much Middle Little Soil Type: Sand / Rock

(Dry Middle Wet)

Stair	Dominant Species	Height (m)	Cover (%)	No.of trees/10x10m
Tree1(T1) >15m	그리는 그리는 근통의 관련을 보냈다.	1.254	with the other	
Tree2(T2) 5-14m	Sal	~8	40	4
Shrub(S) <4m	Sal	1	40	<b>→</b>
(Including low tree)				
Herbaceous		0.5	20	

(Slope Protection plants)

,		(Slope F totection plants)
S: Coverage Sociability	Species of Plant	S: Coverage · Sociability Species of Plant
		T Uttis (Alnus nepalensis)
T1: -	<u>rijang palah agai arang mang m</u>	Sisoo (Dalbergia sissoo)
		1 · 1 Chilaune <i>(Schima wallichii)</i>
		Seto siris (Albizia procera)
T2: 3 · 3	Sal /Sakhuwa (Shorea robusta)	Bakaino <i>(Melia azadarach)</i>
11.1	Chilaune (Schima wallichii)	3 · 3 Sal /Sakhuwa (Shorea robusta)
<b>r</b>	Katus (Castanopsis indica)	Khanayo (Ficus semicordata)
1 1 1 1 1 <b>r</b> 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Bhalayo (Semecarpus anacardium)	Khayer (Acacia catechu)
		Bhogate (Meesa macrophylla)
		S Dhainyaro (Woodfordia fruticosa)
S: 2 · 2	Sal /Sakhuwa (Shorea robusta)	Amba (Psidium guajava)
1 • 1	Bilaune (Maesa chisia)	Tilka (Wendlandia species)
1 • 1	Chuleshi (Melastoma normale)	Assuro (Adhatoda vasica)
aligna, asa ∔ ja siw	Setikath (Myrsine capitellata)	1 · 1 Bilaune (Maesa chisia)
1	Kalikath (Myrsine semiserrata)	Kunyelo (Trema orientalis)
Transfer to the second	Jamun <i>(Syzygium cumini)</i>	Dhusure (Colebrookea oppositifolia)
	Gaitahare (Inula cappa)	Phul kanda <i>(Lantana camara)</i>
	Six managerity and in the control of the	Sajiwan /Kadam (Jatropha curcas)
		Simali (Vitex negundo)
H: 2 · 3	Ferns	Bhujetro <i>(Butea minor)</i>
	Banmara (Eupatorium adenophorum	) Areri (Acacia pennata)
	Orchids	Angero (Goldfussia penstemonoides)
The second	Titepati (Artemisia dubia)	Asare phool (Lagerstroemia indica)
		Barhamase (Nerium indicum)
		Rahar <i>(Cajanus cajan)</i>
		H Chiraita (Swertia chirayita)
Rejulta Malaka		Kans (Saccharum spontaneum)
		Babiyo <i>(Eulaliopsis binata)</i>
		Amliso (Thysanolaena maxima)
		Muse kharu (Pogonatherum incans)
		+ Banmara (Eupatorium adenophorum,

Coverage

















Date: 14 Apr. 99 Vegetation Survey No.: 4

Plant Community:

Mixed Banmara Bush

Altitude: 1120 m

120 m Inclination Angle: 40°

Inclination Direction: NW

Terrain: Top Ridge Slope(Upper Middle Lower) Riverain

Sunshine: Much Middle Little Soil Type: Silt (White-Ocher) ( Dry Middle Wet

Stair	Dominant Species	Height (m)	Cover (%)	No.of trees/10x10m
Tree1(T1) >15m			e e y jaer e la j	
Tree2(T2) 5-14m		5	5	1
Shrub(S) <4m		1	50	<u> </u>
(Including low tree)		unio es entre	1 1 1 1 1 1 1 1	
Herbaceous	Banmara	0.5	40	

(Slope Protection plants)

T Uttis (Alnus nepalensis)  Sisoo (Dalbergia sissoo) Chilaune (Schima wallichii) Seto siris (Albizia procera) Prace Rakaino (Melia azadarach) Raharo (Racaia catechu) Rahago (Ficus semicordata) Raharo (Woodfordia fruticosa) Amba (Psidium guajava) Tilka (Wendlandia species) Rasuro (Adhatoda vasica) Rasu			(Slope Protection plants)
T Uttis (Alnus nepalensis) Sisoo (Dalibergia sissoo) Chilaune (Schima wallichii) Seto siris (Albizia procera) r Katus (Castanopsis indica) r Bakaino (Melia azadarach) r Bakaino (Melia azadarach) Sal / Sakhuwa (Shorea robusta) Khanayo (Ficus semicordata) Khayer (Acacia catechu) Bhogate (Meesa macrophylla) H Dhusure (Colebrookea oppositifolia) Phulsure (Colebrookea oppositifolia) Amba (Psidium guajava) r Ainselu (Rubus ellipticus) r Bilaune (Maesa chisia)  R Sauro (Adhatoda vasica) F Bilaune (Maesa chisia) R Sauro (Adhatoda vasica) F Bilaune (Maesa chisia) F Bilaune	S. Coverage Sociability	Species of Plant	S: Coverage Sociability Species of Plant
Chilaune (Schima wallichiii) Seto siris (Albizia procera) r Bakaino (Melia azadarach) r Bakaino (Melia azadarach) Sal /sakhuwa (Shorea robusta) Khanayo (Ficus semicordata) Khanyer (Acacia catechu) Si: 1 · 1 Chuleshi (Melastoma normale) Bhogate (Meesa macrophylla) H Dhusure (Colebrookea oppositifolia) H Mallatto (Macaranga pustulata) r Ainselu (Rubus ellipticus) r Bilaune (Maesa chisia) r Bilaune (Maesa chisia) F Bilau			
Chilaune (Schima wallichii) Seto siris (Albizia procera) r Bakaino (Melia azadarach) r Bakaino (Melia azadarach) Sal / Sakhuwa (Shorea robusta) Khanayo (Ficus semicordata)  Rhanayo (Ficus semicordata)  Bhogate (Meesa macrophylla) Bhogate (Meesa macrophylla) Dhainyaro (Woodfordia fruticosa) Ambae (Psidium guajava) Tilka (Wendiandia species) Tilka (Wendiandia species) Assuro (Adhatoda vasica) Fillaune (Maesa chisia)	T1: -	AND THE STATE OF T	Sisoo (Dalbergia sissoo)
r Katus (Castanopsis indica) r Bakaino (Melia azadarach) r Bakaino (Melia azadarach) Sal /Sakhuwa (Shorea robusta) Khanayo (Ficus semicordata) Khayer (Acacia catechu) S: 1 · 1 Chuleshi (Melastoma normale) Bhogate (Meesa macrophylla) H Dhusure (Colebrockea oppositifolia) S Dhainyaro (Woodfordia fruticosa) H Mallatto (Macaranga pustulata) Tilka (Wendlandia species) r Bilaune (Rubus ellipticus) Tilka (Wendlandia species) r Bilaune (Maesa chisia) Assuro (Adhatoda vasica) r Bilaune (Maesa chisia) H: 2 · 2 Banmara (Eupatorium adenophorum) H Babiyo (Eulaliopsis binata) Phul kanda (Lantana camara) H Titepati (Artemisia dubia) Sajiwan /Kadam (Jatropha curcas) H Kharu (Cymbopogon microtheca) Bhujetro (Butea minor) Areri (Acacia pennata) Angero (Goldfussia penstemonoides Asare phool (Lagerstroemia indica) Barhamase (Nerium indicum) Rahar (Cajanus cajan) H Chiraita (Swertia chirayita) Kans (Saecharum spontaneum) H Babiyo (Eulaliopsis binata) Amiliso (Thysanolaena maxima) Muse kharu (Pogonatherum incans)			Chilaune <i>(Schima wallichii)</i>
r Bakaino (Melia azadarach)  Sal /Sakhuwa (Shorea robusta)  Khanayo (Ficus semicordata)  Khanayo (Ficus semicordata)  Khanayo (Ficus semicordata)  Khayer (Acacia catechu)  Bhogate (Meesa macrophylla)  Dhusure (Colebrookea oppositifolia)  Halletto (Macaranga pustulata)  r Ainselu (Rubus ellipticus)  r Bilaune (Maesa chisia)  Kunyelo (Trema orientalis)  H: 2 · 2 Banmara (Eupatorium adenophorum,  Habiyo (Eulaliopsis binata)  Habiyo (Eulaliopsis binata)  Haru (Cymbopogon microtheca)  Haru (Cymbopogon microtheca)  Haru (Cymbopogon microtheca)  Bhujetro (Butea minor)  Areri (Acacia pennata)  Angero (Goldfussia penstemonoides  Asare phool (Lagerstroemia indica)  Barhamase (Nerium indicum)  Rahar (Cajanus cajan)  H Chiraita (Swertia chirayita)  Kans (Saecharum spontaneum)  Habiyo (Eulaliopsis binata)  Amiliso (Thysanolaena maxima)  Muse kharu (Pogonatherum incans)			Seto siris (Albizia procera)
r Bakaino (Melia azadarach)  Sal /Sakhuwa (Shorea robusta)  Khanayo (Ficus semicordata)  Khanayo (Ficus semicordata)  Khayer (Acacia catechu)  Bhogate (Meesa macrophylla)  Dhusure (Colebrookea oppositifolia)  Hallatto (Macaranga pustulata)  T Ainselu (Rubus ellipticus)  T Bilaune (Maesa chisia)  T Bilaune (Maesa chisia)  T Bilaune (Maesa chisia)  T Bilaune (Maesa chisia)  T Bilaune (Meesa chisia)  T Bilaune (Maesa chisia)  T Bilaune (Maesa chisia)  T Bilaune (Maesa chisia)  H: 2 · 2 Banmara (Eupetorium adenophorum, + Dhusure (Colebrookea oppositifolia)  H Babiyo (Eulaliopsis binata)  H Titepati (Artemisia dubia)  Sajiwan /Kadam (Jatropha curcas)  Simali (Vitex negundo)  H Kharu (Cymbopogon microtheca)  Bhujetro (Butea minor)  Areri (Acacia pennata)  Angero (Goldfussia penstemonoides  Asare phool (Lagerstroemia indica)  Barhamase (Nerium indicum)  Rahar (Cajanus cajan)  H Chiraita (Swertia chirayita)  Kans (Saecharum spontaneum)  H Babiyo (Eulaliopsis binata)  Amliso (Thysanolaena maxima)  Muse kharu (Pogonatherum incans)	το.	Katus (Castanopsis indica)	r Bakaino (Melia azadarach)
Khanayo (Ficus semicordata) Khayer (Acacia catechiu) Bhogate (Meesa macrophylla) H Dhusure (Colebrookea oppositifolia) H Mallatto (Macaranga pustulata) F Ainselu (Rubus ellipticus) F Bilaune (Maesa chisia)  H: 2 · 2 Banmara (Eupatorium adenophorum, H Babiyo (Eulaliopsis binata) F Kharu (Cymbopogon microtheca) F Ferns F H Kharu (Cymbopogon microtheca) F Ferns F H Caccia pennata) F H Chiraita (Swertia chirayita) F H Babiyo (Eulaliopsis binata) F H Chiraita (Swertia chirayita) F H Chiraita (Swertia chirayita) F H Chiraita (Swertia chirayita) F H Babiyo (Eulaliopsis binata) F H Chiraita (Swertia chirayita) F H Chiraita (Swertia chirayita) F H Babiyo (Eulaliopsis binata) F H Chiraita (Swertia chirayita) F H Chiraita (Swertia chirayita) F H Babiyo (Eulaliopsis binata)			Sal /Sakhuwa (Shorea robusta)
S: 1 · 1 Chuleshi (Melastoma normale)  + Dhusure (Colebrookea oppositifolia)  + Mallatto (Macaranga pustulata)  r Ainselu (Rubus ellipticus)  r Bilaune (Maesa chisia)  - Bilaune (Palune in chisia)  - Baliaune (Palune in chisia)  - Baliaune (Bulaune in chisia)  - Baliaune (Bulaune in chisia)  - Baliaune			Khanayo (Ficus semicordata)
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+ Dhusure (Colebrookea oppositifolia) S Dhainyaro (Woodfordia fruticosa) + Mallatto (Macaranga pustulata) Amba (Psidium guajava) r Ainselu (Rubus ellipticus) Tilka (Wendlandia species) r Bilaune (Maesa chisia) Assuro (Adhatoda vasica) r Bilaune (Maesa chisia) Runyelo (Trema orientalis) H Babiyo (Eulaliopsis binata) Phul kanda (Lantana camara) Phul kanda (Lantana camara) Anguro (Golebrookea oppositifolia) Phul kanda (Lantana camara) Simali (Vitex negundo) Bhujetro (Butea minor) Areri (Acacia pennata) Angero (Goldfussia penstemonoides Asare phool (Lagerstroemia indica) Barhamase (Nerium indicum) Rahar (Cajanus cajan) H Chiraita (Swertia chirayita) Kans (Saccharum spontaneum) + Babiyo (Eulaliopsis binata) Amliso (Thysanolaena maxima) Muse kharu (Pogonatherum incans)	e. 1 · 1	Chuleshi (Melastoma normale)	Bhogate (Meesa macrophylla)
+ Mallatto (Macaranga pustulata)  r Ainselu (Rubus ellipticus)  r Bilaune (Maesa chisia)  Runyelo (Trema orientalis)  H: 2 · 2 Banmara (Eupatorium adenophorum, + Dhusure (Colebrookea oppositifolia)  + Babiyo (Eulaliopsis binata)  + Titepati (Artemisia dubia)  + Kharu (Cymbopogon microtheca)  + Kharu (Cymbopogon microtheca)  + Ferns  Bhujetro (Butea minor)  Areri (Acacia pennata)  Angero (Goldfussia penstemonoides  Asare phool (Lagerstroemia indica)  Barhamase (Nerium indicum)  Rahar (Cajanus cajan)  H Chiraita (Swertia chirayita)  Kans (Saccharum spontaneum)  + Babiyo (Eulaliopsis binata)  Amliso (Thysanolaena maxima)  Muse kharu (Pogonatherum incans)	<u> </u>		S Dhainyaro (Woodfordia fruticosa)
r Ainselu (Rubus ellipticus) r Bilaune (Maesa chisia)  Kunyelo (Trema orientalis)  H: 2 · 2 Banmara (Eupatorium adenophorum, + Babiyo (Eulaliopsis binata) + Titepati (Artemisia dubia) + Kharu (Cymbopogon microtheca) + Kharu (Cymbopogon microtheca) - Ferns - Simali (Vitex negundo) - Ferns - Bhujetro (Butea minor) - Areri (Acacia pennata) - Angero (Goldfussia penstemonoides - Asare phool (Lagerstroemia indica) - Barhamase (Nerium indicum) - Rahar (Cajanus cajan) - H Chiraita (Swertia chirayita) - Kans (Saccharum spontaneum) - + Babiyo (Eulaliopsis binata) - Amliso (Thysanolaena maxima) - Muse kharu (Pogonatherum incans)			Amba (Psidium guajava)
r Bilaune (Maesa chisia) r Bilaune (Maesa chisia) r Bilaune (Maesa chisia)  Kunyelo (Trema orientalis)  H: 2 · 2 Banmara (Eupatorium adenophorum, + Dhusure (Colebrookea oppositifolia) + Babiyo (Eulaliopsis binata) + Phul kanda (Lantana camara) + Titepati (Artemisia dubia) - Sajiwan / Kadam (Jatropha curcas) + Kharu (Cymbopogon microtheca) - Simali (Vitex negundo) + Ferns - Bhujetro (Butea minor) - Areri (Acacia pennata) - Angero (Goldfussia penstemonoides - Asare phool (Lagerstroemia indica) - Barhamase (Nerium indicum) - Rahar (Cajanus cajan) - H Chiraita (Swertia chirayita) - Kans (Saccharum spontaneum) - + Babiyo (Eulaliopsis binata) - Amliso (Thysanolaena maxima) - Muse kharu (Pogonatherum incans)	and the second s		Tilka (Wendlandia species)
r Bilaune (Maesa chisia)  Kunyelo (Trema orientalis)  H: 2 · 2 Banmara (Eupatorium adenophorum, + Dhusure (Colebrookea oppositifolia)  + Babiyo (Eulaliopsis binata)			Assuro (Adhatoda vasica)
H: 2 · 2 Banmara (Eupatorium adenophorum) + Dhusure (Colebrookea oppositifolia) + Babiyo (Eulaliopsis binata) + Phul kanda (Lantana camara) + Titepati (Artemisia dubia) Sajiwan / Kadam (Jatropha curcas) + Kharu (Cymbopogon microtheca) Simali (Vitex negundo) + Ferns Bhujetro (Butea minor) Areri (Acacia pennata) Angero (Goldfussia penstemonoides Asare phool (Lagerstroemia indica) Barhamase (Nerium indicum) Rahar (Cajanus cajan) H Chiraita (Swertia chirayita) Kans (Saccharum spontaneum) + Babiyo (Eulaliopsis binata) Amliso (Thysanolaena maxima) Muse kharu (Pogonatherum incans)	1		r Bilaune (Maesa chisia)
+ Babiyo (Eulaliopsis binata) + Titepati (Artemisia dubia) + Kharu (Cymbopogon microtheca) + Ferns - Babiyo (Eulaliopsis binata) - Ferns - Bhujetro (Butea minor) - Areri (Acacia pennata) - Angero (Goldfussia penstemonoides - Asare phool (Lagerstroemia indica) - Barhamase (Nerium indicum) - Rahar (Cajanus cajan) - H Chiraita (Swertia chirayita) - Kans (Saccharum spontaneum) - Babiyo (Eulaliopsis binata) - Amliso (Thysanolaena maxima) - Muse kharu (Pogonatherum incans)			Kunyelo (Trema orientalis)
+ Babiyo (Eulaliopsis binata) Phul kanda (Lantana camara) + Titepati (Artemisia dubia) Sajiwan /Kadam (Jatropha curcas) + Kharu (Cymbopogon microtheca) Simali (Vitex negundo) + Ferns Bhujetro (Butea minor) Areri (Acacia pennata) Angero (Goldfussia penstemonoides Asare phool (Lagerstroemia indica) Barhamase (Nerium indicum) Rahar (Cajanus cajan) + Chiraita (Swertia chirayita) Kans (Saccharum spontaneum) + Babiyo (Eulaliopsis binata) Amliso (Thysanolaena maxima) Muse kharu (Pogonatherum incans)	н. 2.2	Banmara (Eupatorium adenophorum	+ Dhusure (Colebrookea oppositifolia)
+ Titepati (Artemisia dubia) Sajiwan / Kadam (Jatropha curcas)  + Kharu (Cymbopogon microtheca) Simali (Vitex negundo)  + Ferns Bhujetro (Butea minor) Areri (Acacia pennata) Angero (Goldfussia penstemonoides Asare phool (Lagerstroemia indica) Barhamase (Nerium indicum) Rahar (Cajanus cajan)  H Chiraita (Swertia chirayita) Kans (Saccharum spontaneum)  + Babiyo (Eulaliopsis binata) Amliso (Thysanolaena maxima) Muse kharu (Pogonatherum incans)	+		Phul kanda (Lantana camara)
+ Kharu (Cymbopogon microtheca) Simali (Vitex negundo) Hipetro (Butea minor) Areri (Acacia pennata) Angero (Goldfussia penstemonoides Asare phool (Lagerstroemia indica) Barhamase (Nerium indicum) Rahar (Cajanus cajan) H Chiraita (Swertia chirayita) Kans (Saccharum spontaneum) + Babiyo (Eulaliopsis binata) Amliso (Thysanolaena maxima) Muse kharu (Pogonatherum incans)	<b>+</b>		Sajiwan / Kadam (Jatropha curcas)
+ Ferns  Bhujetro (Butea minor)  Areri (Acacia pennata)  Angero (Goldfussia penstemonoides  Asare phool (Lagerstroemia indica)  Barhamase (Nerium indicum)  Rahar (Cajanus cajan)  H Chiraita (Swertia chirayita)  Kans (Saccharum spontaneum)  + Babiyo (Eulaliopsis binata)  Amliso (Thysanolaena maxima)  Muse kharu (Pogonatherum incans)	1912 <b>→</b> 11.184		Simali (Vitex negundo)
Areri (Acacia pennata) Angero (Goldfussia penstemonoides Angero (Goldfussia penstemonoides Asare phool (Lagerstroemia indica) Barhamase (Nerium indicum) Rahar (Cajanus cajan) H Chiraita (Swertia chirayita) Kans (Saccharum spontaneum) + Babiyo (Eulaliopsis binata) Amliso (Thysanolaena maxima) Muse kharu (Pogonatherum incans)			Bhujetro (Butea minor)
Asare phool (Lagerstroemia indica)  Barhamase (Nerium indicum)  Rahar (Cajanus cajan)  H Chiraita (Swertia chirayita)  Kans (Saccharum spontaneum)  + Babiyo (Eulaliopsis binata)  Amliso (Thysanolaena maxima)  Muse kharu (Pogonatherum incans)			Areri (Acacia pennata)
Barhamase (Nerium indicum) Rahar (Cajanus cajan) H Chiraita (Swertia chirayita) Kans (Saccharum spontaneum) + Babiyo (Eulaliopsis binata) Amliso (Thysanolaena maxima) Muse kharu (Pogonatherum incans)			Angero (Goldfussia penstemonoides
Rahar (Cajanus cajan)  H Chiraita (Swertia chirayita)  Kans (Saccharum spontaneum)  + Babiyo (Eulaliopsis binata)  Amliso (Thysanolaena maxima)  Muse kharu (Pogonatherum incans)			Asare phool (Lagerstroemia indica)
H Chiraita (Swertia chirayita)  Kans (Saccharum spontaneum)  + Babiyo (Eulaliopsis binata)  Amliso (Thysanolaena maxima)  Muse kharu (Pogonatherum incans)			Barhamase (Nerium indicum)
Kans (Saccharum spontaneum)  + Babiyo (Eulaliopsis binata)  Amliso (Thysanolaena maxima)  Muse kharu (Pogonatherum incans)			Rahar (Cajanus cajan)
+ Babiyo (Eulaliopsis binata) Amliso (Thysanolaena maxima) Muse kharu (Pogonatherum incans)		HARA IN THE STANFALL OF	H Chiraita (Swertia chirayita)
Amliso ( <i>Thysanolaena maxima</i> )  Muse kharu ( <i>Pogonatherum incans</i> )			Kans (Saccharum spontaneum)
Muse kharu (Pogonatherum incans)			+ Babiyo (Eulaliopsis binata)
		TO TO BEET A PROPERTY OF THE PARTY OF	Amliso (Thysanolaena maxima)
2 · 2 Banmara (Eupatorium adenophorun			Muse kharu (Pogonatherum incans)
		Not the control of the state of	2 · 2 Banmara (Eupatorium adenophorum
I to the first of the professional control of the profession of the first of the first of the first of the profession o			

Coverage

















14 Apr. 99 Vegetation Survey No.: 5 Date:

Plant Community:

Chilaune Forest

Altitude:

1280 m

Inclination Angle: 40° Inclination Direction: W

Terrain: Top Ridge Slope(Upper Middle Lower)

Sunshine: Much Middle Little Soil Type: Silt (White)

Riverain

Stair	Dominant Species	Height (m)	Cover (%)	No.of trees/10x10m
Tree1(T1) >15m	Chilaune	~20	60	5
Tree2(T2) 5-14m	Chilaune	10	70	10
Shrub(S) <4m				
(Including low tree)				
Herbaceous	Banmara	0.5	50	

(Slope Protection plants)

S: Coverage Sociability Species of	f Plant	S: Coverage Soc	
		T	Uttis <i>(Alnus nepalensis)</i>
T1: 4 · 3 Chilaune	(Schima wallichii)		Sisoo <i>(Dalbergia sissoo)</i>
		4 · 3	Chilaune <i>(Schima wallichii)</i>
			Seto siris <i>(Albizia procera)</i>
T2: 4 · 3 Chilaune	(Schima wallichii)		Bakaino <i>(Melia azadarach)</i>
			Sal /Sakhuwa (Shorea robusta)
			Khanayo (Ficus semicordata)
S: 2 · 2 Bilaune (/	Maesa chisia)		Khayer <i>(Acacia catechu)</i>
+ Lampate	(Duabanga grandiflora)		Bhogate (Meesa macrophylla)
+ Ankhatarı	wa (Trichilia connaroides)	s	Dhainyaro (Woodfordia fruticosa)
+ Kalikata (	Myrsine semiserrata)		Amba <i>(Psidium guajava)</i>
+ Chuleshi	(Melastoma normale)		Tilka (Wendlandia species)
		8 K 6 K 6	Assuro <i>(Adhatoda vasica)</i>
		2 · 2	Bilaune (Maesa chisia)
H: 3 · 3 Banmara	(Eupatorium adenophorum	)	Kunyelo <i>(Trema orientalis)</i>
+ Orchids			Dhusure (Colebrookea oppositifolia)
			Phul kanda <i>(Lantana camara)</i>
		1 1 1 1 1 1	Sajiwan / Kadam (Jatropha curcas)
· 克克斯瓦斯 医氯化物 医乳腺		a Granda d	Simali (Vitex negundo)
· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	Bhujetro <i>(Butea minor)</i>
		4	Areri (Acacia pennata)
		<del>                                     </del>	Angero (Goldfussia penstemonoides,
一致"克斯斯多特"。 经产品工作		4-74-8-E-E	Asare phool (Lagerstroemia indica)
			Barhamase (Nerium indicum)
			Rahar (Cajanus cajan)
	in the second of the second	H see see	Chiraita (Swertia chirayita)
	i a sakit ji ku ji sa tutu		Kans (Saccharum spontaneum)
			Babiyo (Eulaliopsis binata)
		8 8 5 5 8 FM	Amliso (Thysanolaena maxima)
The State of the S		garage and state to	Muse kharu (Pogonatherum incans)
	eka jijikite a kiji kitilet	3 · 3	Banmara (Eupatorium adenophorum,
	ng belike mark <u>an propinsi bilata</u>		

Coverage



















14 Apr. 99 Vegetation Survey No.: 6 Date:

Plant Community:

Chilaune - Uttis Forest

Altitude:

Inclination Direction: S

Inclination Angle: 40° 1340 m Riverain Slope(Upper Middle Lower) Ridge Terrain: Top

Sunshine: Much Middle Little Soil Type: Sand / Rock

( Dry Middle Wet)

Stair	Dominant Species	Height (m)	Cover (%)	No.of trees/10x10m
Tree1(T1) >15m				gar 🗕 en dag bende t
Tree2(T2) 5-14m	Chilaune	~10	40	6
Shrub(S) <4m	Uttis	3	20	
(Including low tree)				
Herbaceous	Banmara	0.5	20	

(Slope Protection plants) S: Coverage Sociability Species of Plant Species of Plant S: Coverage · Sociability Uttis (Alnus nepalensis) 2 . 2 Sisoo (Dalbergia sissoo) T1: Chilaune (Schima wallichii) 2 - 2 Seto siris (Albizia procera) Bakaino (Melia azadarach) Chilaune *(Schima wallichii)* 2 · 2 T2: Sal /Sakhuwa (Shorea robusta) Bhogate (Meesa macrophylla) Khanayo (Ficus semicordata) Rhododendron (Rhododendron arboreum) Khayer (Acacia catechu) Maywa (Engelhardia spicata) Bhogate (Meesa macrophylla) Dhainyaro (Woodfordia fruticosa) Amba (Psidium guajava) Uttis (Alnus nepalensis) 2 . 2 Tilka (Wendlandia species) 2 . 1 Bilaune (Maesa chisia) Assuro (Adhatoda vasica) Chuleshi (Melastoma normale) Bilaune (Maesa chisia) 2 • 1 Kunyelo (Trema orientalis) Dhusure (Colebrookea oppositifolia) Banmara (Eupatorium adenophorum) 2 · 2 Phul kanda (Lantana camara) Sajiwan /Kadam (Jatropha curcas) Simali (Vitex negundo) Bhujetro (Butea minor) Areri (Acacia pennata) Angero (Goldfussia penstemonoides) Asare phool (Lagerstroemia indica) Barhamase (Nerium indicum) Rahar (Cajanus cajan) Chiraita (Swertia chirayita) Kans (Saccharum spontaneum) Babiyo (Eulaliopsis binata) Amliso (Thysanolaena maxima) Muse kharu (Pogonatherum incans) Banmara (Eupatorium adenophorum) 2 . 2

Coverage



















15 Apr. 99 Vegetation Survey No.: 7 Date:

Plant Community:

Uttis Forest

Altitude:

1300 m Inclination Angle: 40° Inclination Direction: N

Riverain

Terrain: Top Sunshine: Much Middle Little Soil Type: Sand

Ridge

Slope(Upper Middle Lower)

( Dry Middle Wet)

Stair	Dominant Species	Height (m)	Cover (%)	No.of trees/10x10m
Tree1(T1) >15m	Uttis	~18	20	3
Tree2(T2) 5-14m	Uttis	~12	50	7
Shrub(S) <4m				<b>-</b>
(Including low tree)			4 11	
Herbaceous	Banmara	0.5	50	

		(Slope Prote	ection plants)
S: Coverage Sociability	Species of Plant	S: Coverage · S	ociability Species of Plant
		T 3 · 2	Uttis (Alnus nepalensis)
T1: 2 · 2	Uttis (Alnus nepalensis)		Sisoo (Dalbergia sissoo)
2 • 1	Chilaune (Schima wallichii)	2 1	Chilaune <i>(Schima wallichii)</i>
			Seto siris (Albizia procera)
			Bakaino (Melia azadarach)
T2: 3 · 2	Uttis (Alnus nepalensis)	the British	Sal /Sakhuwa (Shorea robusta)
2 · 1	Chilaune (Schima wallichii)		Khanayo (Ficus semicordata)
2 · 1	Bepari (Elaeocarpus robustus)		Khayer (Acacia catechu)
t Angelog 🛊 it e 🚁	Rhododendron (Rhododendron arbor	reum)	Bhogate (Meesa macrophylla)
<b>7</b>	Jure kaphal (Eriobotrya dubia)	S	Dhainyaro (Woodfordia fruticosa)
			Amba ( <i>Psidium guajava</i> )
			Tilka (Wendlandia species)
S: 2 · 2	Bilaune (Maesa chisia)	De Production & C	Assuro (Adhatoda vasica)
1.1	Dhusure (Colebrookea oppositifolia)	2 · 2	Bilaune (Maesa chisia)
+ 11	Kukurdiano (Smilax aspera)		Kunyelo (Trema orientalis)
e jarata 🔥 e No	Angeri (Lyonia ovalifolia)	1 1	Dhusure (Colebrookea oppositifolia)
Mari Pinia	Arile kanda (Caesalpinia decapetala,	)	Phul kanda (Lantana camara)
	Satibayar (Rhus parviflora)		Sajiwan /Kadam (Jatropha curcas)
Albert Nie Volen			Simali (Vitex negundo)
			Bhujetro <i>(Butea minor)</i>
H: 3 · 3	Banmara (Eupatorium adenophorum	<b>)</b>	Areri (Acacia pennata)
Esta (SE Desta de	Strategic of the Control of The		Angero (Goldfussia penstemonoides
	ja ja ku ja kuman likeli due ke		Asare phool (Lagerstroemia indica)
			Barhamase (Nerium indicum)
			Rahar <i>(Cajanus cajan)</i>
		Н	Chiraita (Swertia chirayita)
了第二人员的 1955年1967年			Kans (Saccharum spontaneum)
			Babiyo (Eulaliopsis binata)
1970年,1980年,1980年,			Amliso (Thysanolaena maxima)
			Muse kharu (Pogonatherum incans)
	ng than in the constitution of	3 · 3	Banmara (Eupatorium adenophorum,

Coverage



















15 Apr. 99 Vegetation Survey No.: 8 Date:

Plant Community:

Bilaune - Dhusure Bush

Altitude:

1360 m

Inclination Angle: 30°

Inclination Direction: N

Terrain: Top Sunshine: Much Middle Little Soil Type: Silt (Brown)

Ridge

Slope(Upper <u>Middle</u> Lower)

Riverain

(Dry Middle Wet)

Stair	Dominant Species	Height (m)	Cover (%)	No.of trees/10x10m
Tree1(T1) >15m				
Tree2(T2) 5-14m		10	10	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Shrub(S) <4m	Bilaune	1	60	<u> </u>
(Including low tree)				
Herbaceous	Banmara	0.5	30	

(Slope Protection plants)

S: Coverage Sociability	Species of Plant	S: Coverage Sociability Species of Plant
o. Coverage comminey		T Uttis (Alnus nepalensis)
T1: -	医乳头乳 医高性乳炎 电动电池 医二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十	Sisoo (Dalbergia sissoo)
Idia		2 · 1 Chilaune (Schima wallichii)
		Seto siris (Albizia procera)
T:2 2 · 1	Chilaune (Schima wallichii)	Bakaino (Melia azadarach)
1.2	Rhododendron (Rhododendron arbor	eum) Sal /Sakhuwa (Shorea robusta)
	Jure kaphal (Eriobotrya dubia)	Khanayo (Ficus semicordata)
	Okhar (Juglans regia)	Khayer (Acacia catechu)
		Bhogate (Meesa macrophylla)
		S Dhainyaro (Woodfordia fruticosa)
S: 2 · 1	Bilaune (Maesa chisia)	Amba (Psidium guajava)
2 · 1	Dhusure (Colebrookea oppositifolia)	Tilka (Wendlandia species)
1.1	Angeri (Lyonia ovalifolia)	Assuro (Adhatoda vasica)
4	Chuleshi (Melastoma normale)	2 · 1 Bilaune (Maesa chisia)
<b>1</b>	Devar (Maclura cochinchinensis)	Kunyelo (Trema orientalis)
	Fitifiya (Sarcococca pruniformis)	2 · 1 Dhusure (Colebrookea oppositifolia)
	Ainselu (Rubus ellipticus)	Phul kanda <i>(Lantana camara)</i>
		Sajiwan / Kadam (Jatropha curcas)
		Simali (Vitex negundo)
H 3·3	Banmara (Eupatorium adenophorum	Bhujetro (Butea minor)
		Areri (Acacia pennata)
		Angero (Goldfussia penstemonoides
	· · · · · · · · · · · · · · · · · · ·	Asare phool (Lagerstroemia indica)
		Barhamase (Nerium indicum)
		Rahar (Cajanus cajan)
		H Chiraita (Swertia chirayita)
		Kans (Saccharum spontaneum)
		Babiyo (Eulaliopsis binata)
		Amliso (Thysanolaena maxima)
		Muse kharu (Pogonatherum incans)
		3 · 3 Banmara (Eupatorium adenophorum

Coverage

















16 Apr. 99 Vegetation Survey No.: 9 Date:

Plant Community:

Rani salla Forest

Altitude:

1170 m Inclination Angle: 40° Inclination Direction: SE

Terrain: Top Sunshine: Much Middle Little Soil Type: Sand / Rock

Ridge

Slope(Upper Middle Lower) Riverain

(Dry Middle Wet)

Stair	Dominant Species	Height (m)	Cover (%)	No.of trees/10x10m
	Rani salla (Chir pine)	~20	60	9
	Rani salla (Chir pine)	7	30	4
Shrub(S) <4m	Satibayar	~2	20	e e 😑 - dises e ses
(Including low tree)				
	Banmara	0.5	10	

		(Slope Protection plants)
S: Coverage Sociability	Species of Plant	S: Coverage Sociability Species of Plant
		T Uttis (Alnus nepalensis)
T1: 5 4	Rani salla ( <i>Pinus roxburghii</i> )	Sisoo (Dalbergia sissoo)
		Chilaune (Schima wallichii)
		Seto siris <i>(Albizia procera)</i>
T2: 2 · 1	Rani salla (Pinus roxburghii)	Bakaino <i>(Melia azadarach)</i>
	Saj (Terminalia alata)	Sal /Sakhuwa <i>(Shorea robusta)</i>
	Bhogate (Meesa macrophylla)	Khanayo (Ficus semicordata)
4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Tilka (Wendlandia puberula)	Khayer (Acacia catechu)
	· 连来的,这个人都不会是多多的。	r Bhogate (Meesa macrophylla)
		S r Dhainyaro (Woodfordia fruticosa)
S: 2 · 2	Satibayar (Rhus parviflora)	Amba (Psidium guajava)
7.5 T 1.5 T	Dhusure (Colebrookea oppositifolia)	Tilka (Wendlandia species)
	Dhainyaro (Woodfordia fruticosa)	Assuro (Adhatoda vasica)
The growth a self-vi-		Bilaune <i>(Maesa chisia)</i>
		Kunyelo <i>(Trema orientalis)</i>
H: 2 · 2	Banmara (Eupatorium adenophorum	1 · 1 Dhusure (Colebrookea oppositifolia)
		Phul kanda <i>(Lantana camara)</i>
		Sajiwan /Kadam (Jatropha curcas)
	en en genege skied blankt gebruik en en fan en en	Simali (Vitex negundo)
		Bhujetro <i>(Butea minor)</i>
	· 10. 多元,30. 3 - 14. 5 - 15. 15. 15. 15. 15.	Areri (Acacia pennata)
	<u> Parawasan katapatan Pangangan Pangan Pa</u>	Angero (Goldfussia penstemonoides)
		Asare phool (Lagerstroemia indica)
		Barhamase (Nerium indicum)
		Rahar <i>(Cajanus cajan)</i>
The first service of the service of		H Chiraita (Swertia chirayita)
Burnary Principal	4. 15. 4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Kans (Saccharum spontaneum)
		Babiyo <i>(Eulaliopsis binata)</i>
		Amliso (Thysanolaena maxima)
		Muse kharu (Pogonatherum incans)
Address Additional		2 · 2 Banmara (Eupatorium adenophorum)
terfak kuk Pilopak.		

Coverage

















16 Apr. 99 Vegetation Survey No.: 10 Date:

Plant Community:

Mixed Rani salla Forest

Altitude:

820 m

Inclination Angle: 30°

Inclination Direction: SE

Terrain: Top

Slope(Upper Middle Lower) Riverain Ridge Sunshine: Much Middle Little Soil Type: Silt (Ocher)

(Dry Middle Wet)

Stair	Dominant Species	Height (m)	Cover (%)	No.of trees/10x10m
	Rani salla (Chir pine)	~15	30	3
Tree2(T2) 5-14m	Sal	10	20	2
Shrub(S) <4m		1	50	-
(Including low tree)				
Herbaceous	The property of the second restricts	0.5	40	

(Slope Protection plants)

S: Coverage Sociability	Species of Plant	S: Coverage S	ociability Species of Plant
G. OSVETER		Television	Uttis (Alnus nepalensis)
T1: 3 · 3	Rani salla (Pinus roxburghii)		Sisoo (Dalbergia sissoo)
2 · 2	Sal /Sakhuwa (Shorea robusta)		Chilaune (Schima wallichii)
		ja ja jalika situ	Seto siris <i>(Albizia procera)</i>
		1.1	Bakaino (Melia azadarach)
T2: 2 · 2	Sal /Sakhuwa (Shorea robusta)	2 · 2	Sal /Sakhuwa (Shorea robusta)
2 · 2	Rani salla (Pinus roxburghii)		Khanayo <i>(Ficus semicordata)</i>
1.1	Chilaune (Schima wallichii)		Khayer <i>(Acacia catechu)</i>
1.1	Bakaino (Melia azadarach)	1 • 1	Bhogate (Meesa macrophylla)
1 • 1	Bhogate (Meesa macrophylla)	S r	Dhainyaro (Woodfordia fruticosa)
	Kukurdiano (Smilax aspera)		Amba <i>(Psidium guajava)</i>
7	Kamun (Syzygium cerasoides)		Tilka (Wendlandia species)
			Assuro (Adhatoda vasica)
			Bilaune <i>(Maesa chisia)</i>
S: 2 · 2	Satibayar (Rhus parviflora)		Kunyelo <i>(Trema orientalis)</i>
1.1	Dhusure (Colebrookea oppositifolia)	1 - 1	Dhusure (Colebrookea oppositifolia)
<b>r</b>	Amala (Phyllanthus emblica)		Phul kanda <i>(Lantana camara)</i>
F	Ainselu (Rubus ellipticus)		Sajiwan /Kadam (Jatropha curcas)
	Chuleshi (Melastoma normale)		Simali (Vitex negundo)
January and William	Dhainyaro (Woodfordia fruticosa)		Bhujetro <i>(Butea minor)</i>
			Areri (Acacia pennata)
		tj. s Awari si oʻz	Angero (Goldfussia penstemonoides,
			Asare phool (Lagerstroemia indica)
H: 1 2	Banmara (Eupatorium adenophorun	<b>1)</b>	Barhamase (Nerium Indicum)
1 · 2	Muse kharu (Pogonatherum incans)	and the second second	Rahar <i>(Cajanus cajan)</i>
1 · 2	Babiyo (Eulaliopsis binata)	Н	Chiraita (Swertia chirayita)
		Age Asset 1	Kans (Saccharum spontaneum)
		1 · 2	Babiyo <i>(Eulaliopsis binata)</i>
			Amliso <i>(Thysanolaena maxima)</i>
		1 · 2	Muse kharu (Pogonatherum incans)
		1 · 2	Banmara (Eupatorium adenophorum
			이 밥 그게 하고싶다는 사고 들어 맛있다.

Coverage

















16 Apr. 99 Vegetation Survey No.: 11 Date:

Plant Community:

Sal - Rani salla Woods

Altitude:

600 m Inclination Angle: 50°

Inclination Direction: N

Terrain: Top Sunshine: Much Middle Little Soil Type: Silt (Brown)

Ridge Slope(Upper Middle <u>Lower</u>) Riverain

(Dry Middle Wet)

Stair	Dominant Species	Height (m)	Cover (%)	No.of trees/10x10m
Tree1(T1) >15m	Sal	~15	10	2
Tree2(T2) 5-14m	Rani salla (Chir pine)	~10	30	5
Shrub(S) <4m		1	40	-
(Including low tree)				
Herbaceous		0.5	50	

		(Slope Protec	tion plants)
S: Coverage · Sociability	Species of Plant	S: Coverage So	ciability Species of Plant
		T	Uttis (Alnus nepalensis)
T1: 1 · 1	Sal /Sakhuwa <i>(Shorea robusta)</i>		Sisoo (Dalbergia sissoo)
1 • 1	Rani salla <i>(Pinus roxburghii)</i>		Chilaune (Schima wallichii)
			Seto siris (Albizia procera)
			Bakaino <i>(Melia azadarach)</i>
T2: 2 · 2	Rani salla <i>(Pinus roxburghii)</i>	2 2	Sal /Sakhuwa (Shorea robusta)
2 • 1	Sal /Sakhuwa (Shorea robusta)		Khanayo (Ficus semicordata)
		9 8 9 9 8	Khayer (Acacia catechu)
			Bhogate (Meesa macrophylla)
S: 2 · 2	Satibayar (Rhus parviflora)	Sr	Dhainyaro (Woodfordia fruticosa)
. 4	Dhusure (Colebrookea oppositifolia)		Amba (Psidium guajava)
and the result for	Amala (Phyllanthus emblica)	A HARANA	Tilka (Wendlandia species)
	Chuleshi (Melastoma normale)	ferena i e je s	Assuro (Adhatoda vasica)
<b>r</b>	Dhainyaro (Woodfordia fruticosa)	30 - 1 - 1 - 1	Bilaune (Maesa chisia)
	Ketuke (Agave americana)		Kunyelo (Trema orientalis)
		+ 5,50	Dhusure (Colebrookea oppositifolia)
			Phul kanda <i>(Lantana camara)</i>
H: 2 · 2	Banmara (Eupatorium adenophorum,	)	Sajiwan /Kadam (Jatropha curcas)
2 • 2	Muse kharu (Pogonatherum incans)	1.340.00	Simali (Vitex negundo)
1 • 2	Babiyo (Eulaliopsis binata)		Bhujetro <i>(Butea minor)</i>
			Areri (Acacia pennata)
			Angero (Goldfussia penstemonoides
	graphic of the second control of the second		Asare phool (Lagerstroemia indica)
			Barhamase (Nerium indicum)
	<u> najar i neal iring Brogeriene j</u>	<u>til at till</u>	Rahar <i>(Cajanus cajan)</i>
		H	Chiraita (Swertia chirayita)
			Kans (Saccharum spontaneum)
		2 · 2	Babiyo <i>(Eulaliopsis binata)</i>
elegation of the entire grant			Amliso (Thysanolaena maxima)
		2 2	Muse kharu (Pogonatherum incans)
Station in the	ali she shi sa sani ka sa she iin ila isa see	1 · 2	Banmara (Eupatorium adenophorum
		21 N 2 2 2 2	

Coverage



















# TRAFFIC COUNTING RESULT

# SUMMARY OF CLASSIFIED TRAFFIC COUNT

					Sep.		Classification	5			,	Г
	Survey Date				Verlicie		3				ota	
Intersection	& Time	Vehicle Direction	-	2	3	4	5	9	7	8		T
	Erom	Kathmandu – Bharathur	190	4	282	34	451	0	46	လ	1010	0
	A: 11 '90	 	112	23	11/	1	36	0	45	က	297	<u>_</u>
	(Mon) 06-00	  X	109	29	73	15	21	0	65	0	312	$\sim$
		Ĺ	89	18	77	40	170		57	0	431	<u></u> [
	Anni 19 '99	<u> </u>	155	12	274	25	488	0	56	3	1013	က
	(Tines) 06:00	;  ⊾	56	10	82	9	125	0	39	0	318	8
			069	96	859	127	1291	-	308	6	3381	-1
		Kathmandii – Rirgani	87	3	126	20	440	12	66	8	76	766
Fatnialya	April 28 '99		64	2	151	2	155	1	28	2	413	က
	(Thur) 06-00		46	5	99	-	125	30	31	2	3(	306
		11	40	0	167	3	217	1	17	2	44,	17
	Anril 29 '99	Τī	87	8	91	56	330	36	77	3	39	889
	(Fr.) 06-00	1 :	57	2	72	24	157	39	50	2	4(	403
		15	381	20	644	114	1424	119	302	- 19	3023	က္ကု
			000	36	262	99	678	C	119	0	1616	9
Noubise	From A = 11 E 'nn	Kathmandu - Mugling	21	3 -		0	22	0	29	0		75
	April 3, 33 (C.m) 06-00	Heteride - Mugling	1	0	0	2	4	0	4	0		=
	00.00 (inc)		15	-	8	9	=	-	21	0		58
	April 6 '99	Ī	343	99	356	179	614	0	137	0	1695	95
	(Man) 06:00	1	က	0	0	0	4	0	9	7		
			781	104	724	209	1333	•	319	_	3472	72
					-							

5 = Medium, heavy truck; 6 = Tractor; 7 = Motorcycles; 8 = Others (Tempo) Note: Vehicle Classification 1 = Car, van, jeep, pick-up; 2 = Mini Bus; 3 = Bus; 4 = Light truck;

Traffic Counting Sheet

			ſ		T			٦			1																		·	ന
				Total		88	83	140	81	91	84	83	95	68	122	06	85	93	86	98	81	43	18	8	4	2	9	7	32	1618
Weather		Clear		Others		0	0	О	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Name of Counter		Dal Bahadur Saru		Motor-cycle		9	9	13	2 2	1	01		8	6	92	7	4	6	sc.	,	3		0	c	0	-	0	0	2	101
Name of		Dal Baha		Tractor		0	c	0	c	C	0	e	c			, c	) c	,	5	o	5 6	s   c	c	, c		) c	, ,	s c	c	
- Continue	a acron	Kathmandu Muoling	99	Truck	Medium, Heavy Truck	58	3 0	01	e e	6.4	35	3 5		95	7 0	00	<b>₽</b>  \$		24	200	3	200	07	0 6	0 0	7	-	• 4	, e	3 [
Martin Discontinu	Venicie	P 1	Destination.	길 [	Light Truck	-	-   6		-   ,		7 0	,	١	7	,			2		0	٥	٥	0 (	٥		0	0	٥	- (	2
	Date	April 5, '99 6:00 A.M. April 6, '99 6:00A.M.	1		Bus		0.	21	84	20	25	13	6	15	=	13	81	25	32	17	45	31	6	0	0	-	ó	0	0	0
	Survey Date	From April 5, To April 6, "	71 T	Bus	Mini Bus		0	0	16	כזו	-	3	3	1	2	1	-		0	-	-	0	0	0	0	0	0	0	0	0
	n Name			Nay Yes	Jeep, Pick-up		23	33	52	-62	39	20	24	28	21	31	23	15	8	10	11	8	7	0	-	÷	-	2	-	10
	Intersection Name	NOUBISE			Tine		00-1 _ 00-9	7.00 ~ 8.00	8:00 9:00	9:00 ~ 10:00	10:00 ~ 11:00	11:00 ~ 12:00	12:00 7 13:00	13:00 7 14:00	14:00 7 15:00	15:00 7 16:00	16:00 7 17:00	17:00 ~ 18:00	18:00 7 19:00	19:00 ~ 20:00	20:00 ~ 21:00	21:00 7 22:00	22:00 ~ 23:00	23:00 24:00	00:00 71:00	1.00 ~ 2:00	2:00 ~ 3:00	3:00 7 4:00	4.00 ~ 5.00	5.00 ~ 6.00

Traffic Counting Sheet

								116	
Intersection Name	on Name	Surve	Survey Date	Vehicle	Vehicle Direction	Name of	Name of Counter	ACRES	
HOI ION		From April 5.	.89 6:00 A.M.	Origin:	Kathmandu	Ramesh	Ramesh Maharjan	Olear	
5			.99 6:00 A.M.	Destination:	Hetauda				
		Ď	Bus	nt .	Truck			Others	Total
e L	Jeep, Pick-up	Mini Bus	Bus	Light Truck	Medium, Heavy Truck		and comme		
000 2 300	6	C	°	0	0	0	1 2	0	eo .
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12:00 7 13:00	-	0	0	0	0	0	3	0	4
13.00 7 14:00	6	-	0	0	0	0	*	0	8
14.00 ~ 15.00	-	0	0	0	3	0	2	٥	9
15:00 16:00	6	0	-	0	1	0	-	0	80 (
16:00 7 17:00	3	0	0	Ô	2	0		0	٥
17:00 7 18:00	0	0	0	0	-	0	2	5 (	٥ (
18:00 ~ 19:00	-	0	0	0	-	0	0	0	N 6
19:00 ~ 20:00	0	0	0	0	2	0	0 0		7 0
20:00 ~ 21:00	0	0	0	0	٥	0	0		
21:00 ~ 22:00	0	0	0	0	0	0	٥	5 6	0
22:00 ~ 23:00	0	0	0	0	0	0	5 6	c	0
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00:00 1:00	0	0	9				, c	c	0
1:00 ~ 2:00	0	0	0	0	5 (				c
2:00 ~ 3:00	0	o	0	٥	0				c
3:00 ~ 4:00	0	0	٥	0	0	0		0	) c
4:00 ~ 5:00	0	0	0	0	0	5 (			
5:00 7 6:00	0	0	0	0	m	o (	2 8		Š k
TOTAL	21	1	2	0	22	0	23		Ş

Traffic Counting Sheet

				Total				2	2	0	-	0	_	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	1	11	
Weather		Clear		Others		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Counter		pkota		Motor-cycle		0	0	-	1	0	0	0	0	0	c	, c	, ,	0	0	0	0	0	0	٥	0	0	c	c	0	4	
Name of Counter		Ajit Sapkota		Tractor		0	0	0	٥	0	0	c	c	· ·					,	) C	) c	0	0	c		) c	٥	0	c	G	\ \ \ \
100	Lecrion	Hetauda	Mugling	ck	Medium, Heavy Trick		-	- 6	, c	٥	0	5	5	- 0	٥	٥	0	٥	5 0	5		s c	5 6	)   	> 6	5	ه (	0 0	o •	-	4
-	Venicia Direction	Origin:	Destination:	Truck	Light Truck	(	> 0	0		_		٥	0	D	o	0	0	0	0	0	0	<b>&gt;</b> 0			0	0	0	0	0	5	2
	Date	99 6:00 A.M.	.99 6:00A.M.		Bus		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Survey	rom April 5,	ro April 6.	Bus	Mini Bus		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	n Name		ב. ה		Car, Van. Jeep, Pick-up		0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-
	Intersection Name		NOON		Line		6:00 ~ 7:00	7:00 8:00	8.00 ~ 9.00	9.00 ~ 10:00	10:00 7 11:00	11:00 ~ 12:00	12.00 ~ 13.00	13-00 14:00	14-00 ~ 15:00	15-00 7 16:00	16:00 7 17:00	17:00 7 18:00	18:00 7 19:00	19:00 20:00	20:00 ~ 21:00	21:00 ~ 22:00	22:00 ~ 23:00	23:00 ~ 24:00	00:00 ~ 1:00	1.00 2:00	2.00 ~ 3.00	3.00 ~ 4:00	4:00 ~ 5:00	5.00 ~ 6.00	TOTAL

Traffic Counting Sheet

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			Total		,- (	3	-	89	9	9	2	7	4	3	יו		3	,	- -	- 0	0	}	-   0		0	٥	0 '	?\{\frac{1}{2}	28
Clear			Others		0	0	0	0	0	٥	0	O	0	0	0	٥	0	0	٥	0	0	٥	٥	5	٥	0	0	0	0
a Dhakai			Motor-cycle		-	2	0	1	3	1	2	0	2	3	-	3	2	0	0	0	0	٥	0	0	0	0	0	0	21
Shree Kant			Tractor		0	0	0	0	0	ı	0	: 0	٥	0	0	0	C	0	0	0	0	0	0	0	0	0	0	0	•
letauda (ethmandii	Adding the		*	Medium, Heavy Truck	0	1	0		2	1 2 2 2 2	0	.0	1	0	- -	1	0.	0	1	0	0	0	0	0	0	0	0	2	=
			Tr	Light Truck	0	0	-	0	0	-	0	0	0	0	0	0	1	•	0	1	0	0	0	0	0	0	0	1	٣
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April 5, April 6,	· . L-		8	Mini Bus	o	0	0	c		0	Ô	0	0	0	0	_	0	0	0	0	0	0	0	0	0	٥	0	٥	-
			Car. Van.	Jeep, Pick-up	c	0	, c	, +	-	> -	- c	,	-	٥	က	2	0	2	0	0	0	0	-	c	0	C	0	0	۽ پ
Intersection NOUE					700.0	7-00 2 8-00	000 000	0.00 3.00	9:00 10:00	10:00 11:00	12:00 12:00	19:00 7 14:00	14.00 15.00	15.00 7 16.00	16-00 7 17:00	17:00 7 18:00	18:00 7 19:00	19:00 7 20:00	20:00 ~ 21:00	21.00 ~ 22.00	22:00 ~ 23:00	23:00 ~ 24:00	00:00 ~ 1:00	1.00 2.00	2:00 2 3:00	200 200	4.00 25.00	5:00 6:00	00:0 00:0
	April 5, '99 6:00 A.M. Origin: Hetauda Shree Kanta Dhakal April 6, '99 6:00A.M.	From April 5, '99 6:00 A.M. Origin: Hetauda Shree Kanta Dhakal To April 6, '99 6:00 A.M. Destination: Kathmandu	From April 5, 99 6:00 A.M. Origin: Hetauda Shree Kanta Dhakal To April 6, 99 6:00 A.M. Destination: Kathmandu	OUBISE From April 5, '99 6:00 A.M. Origin: Hetauda Shree Kanta Dhakal Clear  To April 6, '99 6:00 A.M. Destination: Kathmandu  Car. Van. Bus Truck Others	From April 5, '99 6:00 A.M. Origin: Hetauda Shree Kanta Dhakal Clear To April 6, '99 6:00 A.M. Destination: Kathmandu  Thick Medium.  Tractor Motor-cycle Others  Medium.  Medium.	Shree Kanta Dhakal   Clear   Shree Kanta Dhakal   Clear	Hetauda   Shree Kanta Dhakal   Clear	JBISE         From April 5, '99 6:00 A.M. Jeep. Pick-up         Origin: April 6, '99 6:00 A.M. Destination: Kathmandu         Hetauda Shree Kanta Dhakal         Clear           Car. Van, Jeep. Pick-up Mini Bus         Bus         Truck Medium, Heavy Truck Heavy Truck Heavy Truck Do 0         Tractor Motor-cycle Others         Others           0         0         0         0         0         0           0         0         0         0         0         0	From April 5, '99 6.00 A.M.   Origin: Hetauda   Shree Kanta Dhakal   Clear	BISE   From April 5, 99 6:00 A.M.   Origin: Hetauda   Shree Kanta Dhakal   Clear	Blue	From April 5, '99 6:00 A.M.   Origin: Hetauda   Shree Kanta Dhakal   Clear	From April 5, 99 6:00 A.M   Destination: Kathmandu   Shree Kanta Dhakal   Clear	BISE   From April 5, '99 6:00 AM   Destination: Kathmandu   Clear   Car. Van, Van, Van, Van, Van, Van, Van, Van,	Blst	Shree Kanta Dhakal   Clear   From April 5, 99 6.00 AM   Origin: Hetauda   Shree Kanta Dhakal   Clear	Bis   From April 5, 99 6,00 AM,   Origin:   Hetauda   Shree Kanta Dhakal   Clear	Bis   From April 5, 199 6:00 A.M   Origin: Hetauda   Shree Kanta Dhakal   Clear	Shree Karita Dhakal   Clear   Shree Karita Dhakal   Clear	Bus   From April 5, 199 6,00 AM   Origin: Hetauda   Shree Kanta Dhakal   Clear	Bus   Survey Late   Car. Van.   From April 5, '99 6.00 A.M.   Origin: Hetauda   Shree Kanta Dhakal   Clear	BISE   From April 5, 99 6:00 A.M   Origin:   Hetauda   Shree Kanta Dhakal   Clear   Light Truck   Hetauda   Shree Kanta Dhakal   Clear   Car. Van.   Bus   Light Truck   Heavy Truck   Co.   C	BISE   From April 5, 99 6:00 AM   Destination: Kathmandu   Shree Kanta Dhakal   Clear   Car, Van,   Destination: Kathmandu   Tractor   Motor-cycle   Others   Car, Van,   Ca	BISE   From April 5, '99 6:00 AM   Origin:   Hetauda   Shree Kanta Dhakal   Clear   Car. Van.   Bus   Light Truck   Hetauda   Tractor   Motor-cycle   Others   Ocar. Van.   Car. Van.   Bus   Light Truck   Heavy Truck   Ocar. Van.   Ocar.   Ocar. Van.   Ocar.   Ocar. Van.   Ocar.   Ocar.	Biscope, Jacop   Streek   St	BISE   From April 5.99 6:00 AM   Origin: Rathmandu   Shree Kanta Dhakal   Clear   Hetauda   Shree Kanta Dhakal   Clear   April 6.99 6:00 AM   Destination: Rathmandu   Tractor   Mitor-cycle   Others   Caer Van   Caer Van   Bus   Light Truck   Heavy Truck   O	BISE   From April 5, 199 6,00 A.M.   Origin:   Hetauda   Shree Kanta Dhakal   Clear   April 6, 199 6,00 A.M.   Origin:   Kathmandu   Tractor   Motor-cycle   Others   Car, Van   Car, Van   Bus   Light Truck   Heavy Truck   He	Since Karta Dhakal   Clear   Hetauda   Since Karta Dhakal   Clear   From April 5, 99 6.00 AM   Destination: Kathmandu   Tractor   Motor-cycle   Others	Since   From April 5, 198 6.00 AM   Origin:   Hetauda   Since Kanta Dhakai   Clear

Traffic Counting Sheet

						Name of Counter	Counter	Weather	
Intersection Name	n Name	Survey Date	Date	Venicia Direction	JI ec noi i				1.
		From April 5,	99 6:00 A.M.	Origin:	Mugling	Ramesh Kumar Maharjan	iar Maharjan	Clear	
BOORISE	II N	To April 6.	.99 6.00A.M.	Destination:	Kathmandu				
		Bus	St	Truck	ıck	Tractor	Motor-cycle	Others	Total
Time	Car, Van, Jeep, Pick-up	Mini Bus	Bus	Light Truck	Medium,				
					52	0	ιĠ	0	- 86
6.00 ~ 7.00	7	0	21	- (	302	0	2	0	66
7:00 ~ 8:00	6	-	=	ρ [δ	2 6	0	e	0	135
8:00 ~ 9:00	15		9	ري (	2 5	°	12	0	108
9:00 ~ 10:00	19	4	2	01	3 6	C	=	0	78
10:00 7 11:00	23	3	9	۰ ا	200	c	6	0	71
11.00 ~ 12:00	19	-	80			c	12	0	83
12.00 ~ 13:00	17	7	=	o 1	7	) c	7	0	76
13:00 14:00	18	12	=		17	C	o	0	115
14:00 ~ 15:00	20	6	25	7,	101	c	15	0	97
15:00 ~ 16:00	29	8	15	- 4	2 5	0	0	0	103
16:00 ~ 17:00	33	Ω.	- 18	0	17	C	12	0	95
17:00 7 18:00	40	4	7	9 ,	2   5		=	0	:09
18:00 ~ 19:00	21	7	9	m •	2 5	, c	9	0	51
19:00 ~ 20:00	13	2		•	2 6	- C	4	0	20
20:00 ~ 21:00	8	0		  -  -	,	. .	2	0	25
21:00 ~ 22:00	80	0	20	2		C	8	0	25
22:00 7 23:00	9	0		2).	7 -	0	0	0	14
23:00 ~ 24:00	5	-	0			l c		0	23
00:00 ~ 1:00	6	0		,	3 -	c	0	0	18
1:00 ~ 2:00	1 2 3 3 3	0	3	7	7 5	, c	0	0	35
2:00 ~ 3:00	3	0	10	- -		,   -	l	0	47
3:00 ~ 4:00	4	0	£	0	n C	, c	0	0	131
4:00 7:00	1	0	95	0 0	67	, c	0	0	100
5:00 ~ 6:00	4		52	7	1 2	-	137	0	1695
TOTAL	343	99	356	1/9	014	,			

Traffic Counting Sheet

	_	Survey	Survey Date	Venicie	Vehicle Direction	Name of	Name of Counter	weather	
NOUBISE		April 5.	99 6:00 A.M.		Mugling	Kanccha Bha	Kanccha Bhai Manandhar	Clear	
				Destination:	Hetauda				
	Car, Van,	Bus	J8.	<b>T</b>	Truck	Tractor	Motor-cycle	Others	Total
Time Jeep,	Jeep, Pick-up	Mini Bus	Bus	Light Truck	Medium, Heavy Truck				
6.00 7.00	٥	°	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0
	c	0	0	0	0	. 0		-	2
0.00 ~ 10.00	٥	c	0	0	-	0	-	0	2
2.00 10.00	) c	c	0	0	0	0	1	0	
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12.00 7 13.00	, -	0	0	0	-	0	0	0	2
13.00 7 14:00	0	0	0	0	0	0	٥	o	0
4.00 ~ 15.00	0	0	0	0	0	0	က	٥	3
15:00 7 16:00	o	0	0	0	0	0	0	0	0
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TOTAL		0	٥	٥	4	0	6		17

Traffic Counting Sheet

			i elaide) (	Vakiole Direction	Name of Counter	Counter	Weather	
Intersection Name	Survey Date	/ Date	Aculicia					
PATHLAIYA	From April 28. To April 29.	99 6:00 A.M. 99 6:00 A.M.		Kathmandu	Kanchha Bhai Manandhar	i Manandhar	Partly clear	
			Destination:	Girgarij				
Car Van	ria	Bus	<b>L</b>	Truck	Tractor	Motor-cycle	Others	Total
Jeep, Pick-up	Mini Bus	Bus	Light Truck	Medium, Heavy Truck				t
			2	30	0	-	0	6
-	> '		V	42	0	7	-	6
က	0	0		48	0	8	0	62
3	٥	,	,	An	-	8	0	99
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τO.	0	Ċ.	7	8	-   -	80	0	32
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18:00 ~ 19:00	٥	6	0	2 6	>   -	g	0	21
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20.00 ~ 21.00 4	0				c	2	0	3
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22:00 ~ 23:00 3	0	0	) -	-   -	, c	2	0	80
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4:00 2:00	0	21	۰ م	5	c	-	0	18
5.00 ~ 6.00	٥	2	-\e	200	12	66	8	766
87	3	97	20	7**				
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Traffic Counting Sheet

Survey Date Vehicle Direction		Vehicle Direc	ξ	tion	Name of Counter	Counter	Weather	
From April 28, 99 6:00 A.M. Origin: 10 April 29, 99 6:00 A.M. Destination: 10	99 6:00 A.M. Origin: 99 6:00 A.M. Destination:	ation:	J.   E.	Kathmandu Nigadh	Kanchha Bhai Manandhar	Manandhar	Partly clear	
1	1	1						
The Push of the Pu			<b>X</b> .	**		Motor-rivela	Others	Total
Mini Bus Bus Light Truck	Light Truck	-		Medium, Heavy Truck				
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		0		4	0	2	0	6
		-		7	0	2	0	15
	-	2	L	15	0	٥	-	21
, c		o		15	0	2	0	25
) c		0	L	5	0	0	0	7
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Traffic Counting Sheet

:  -	Avril 8	Date	Vehicle Direction	Direction	Name of Counter	Counter	Weather	
From April 28, '99 6 To April 29, '99 6	66.	.00 A.M.	Origin:	Nijgadh Birgani	Ramesh Maharjan	Maharjan	Partly clear	
			1					
			1	Truck				
ena -	3				Tractor	Motor-cycle	Others	Drai
Mini Bus Bus	Bus		Light Truck	Heavy Truck				Ç
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0	2 0		5 6	, 67	2	0	0	မ
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5 68	98	_	T .	125	30	31	,	^^^

Traffic Counting Sheet

Light	stion:         Kathmandu         Dal Bahadur Saru           Truck         Medium, Heavy Truck         Tractor         Motor-cycle           0         17         0         0           0         17         0         0           0         10         0         0           0         11         0         0           0         15         0         0           0         15         0         2           0         15         0         2           0         15         0         2	Destination: Kathmandu   Dal Bahadur Saru	Destination: Kathmandu   Dal Bahadur Saru	tion: Kathmandu Dal Bahadur Saru  Truck Medium, Tractor Motor-cycle  Truck Heavy Truck 0 0 0 0 11 0 0 2 0 11 0 0 2 0 15 0 2 0 1 0 0 0 4 0 0 0 0 5 0 0	stion:         Kathmandu         Dal Bahadur Saru           Truck         Medium, Heavy Truck         Tractor         Motor-cycle           0         17         0         0           0         17         0         0           0         16         0         2           0         16         0         0           0         15         0         0           0         7         0         1           0         4         0         0           0         6         0         0           0         6         0         0           0         8         1         2	stion:         Kathmandu         Dal Bahadur Saru           Truck         Medium, Heavy Truck         Tractor         Motor-cycle           0         17         0         0           0         17         0         0           0         10         0         2           0         11         0         0           0         7         0         1           0         7         0         0           0         4         0         0           0         6         0         0           0         6         0         0           0         8         1         2           0         6         0         1	Kathmandu Dal Bahadur Saru  Truck Medium, Tractor Motor-cycle 17 0 0 2 10 0 2 11 0 0 2 15 0 0 0 4 0 0 0 5 0 0 0 6 0 0 0 6 0 0 0 6 0 0 0 6 0 0 0 6 0 0 0	Truck  Kathmandu  Truck  Heavy Truck  Heavy Truck  10 0 0 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0	Truck Medium, Tractor Motor-cycle 17 0 0 0 2 1 1 1 0 0 0 2 1 1 1 1 0 0 0 0 0	Truck Medium, Heavy Truck Heavy Truck 17 0 0 0 1 1 1 1 0 0 0 0 0 1 1 1 1 0	Truck Medium, Heavy Truck Tractor Motor-cycle 17 0 0 2 1 1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1	Kathmandu         Dal Bahadur Saru           Truck         Tractor         Motor-cycle           17         0         0           19         0         2           10         0         2           11         0         0           15         0         0           5         0         0           6         0         0           6         0         0           6         0         0           6         0         0           6         0         0           6         0         0           6         0         0           7         0         0           8         0         1           8         0         1           8         0         1           8         0         0           7         0         0           8         0         1	tion: Kathmandu  Truck Medium, Medium, 17 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Truck Medium, Tractor Motor-cycle  Truck Heavy Truck Heavy Truck 0 17 0 0 2 0 17 0 0 2 0 15 0 0 0 0 5 0 0 0 0 8 1 2 0 6 0 0 0 0 6 0 0 0 0 8 0 1 0 0 0 2 0 8 0 1 0 0 0 0 0 0 0 0 15 0 0 0 0 0 0 0 16 0 0 0 0 0 0 0 17 0 0 0 0 0 0 0 18 0 0 1 0	stion:         Kathmandu         Dal Bahadur Saru           Truck         Medium, 17 0 0 0         Motor-cycle           Truck         Heavy Truck         0 0 0           0 17 0 0 2         0 0         0           0 17 0 0 2         0 0         0           0 7 0 0 0         0 0         0           0 5 0 0 0         0 0         0           0 8 0 0 1         0 3           0 8 0 0 1         0 3           0 8 0 0 1         0 0           0 8 0 0 1         0 0           0 8 0 0 1         0           0 8 0 0 1         0           0 7 0 0         0           0 5 0 0         0           0 5 0 0         0           0 5 0 0         0           0 5 0 0         0           0 5 0 0         0           0 6 0 0         0           0 6 0 0         0           0 6 0 0         0           0 6 0 0         0           0 6 0 0         0           0 6 0 0         0           0 6 0 0         0           0 0 0         0           0 0 0         0           0 0 0         0     <	tion: Kathmandu  Truck Medium, 17 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	stion:         Kathmandu         Dal Bahadur Saru           Truck         Medium, Heavy Truck         Tractor         Motor-cycle           0         17         0         0           0         17         0         2           0         17         0         2           0         16         0         0           0         1         0         0           0         5         0         0           0         6         0         0           0         6         0         0           0         6         0         0           0         6         0         0           0         6         0         0           0         6         0         0           0         6         0         0           0         7         0         0           0         6         0         0           0         7         0         0           0         6         0         0           0         6         0         0           0         6         0         0 <th>stion:         Kathmandu         Dal Bahadur Saru           Truck         Medium, 17         O</th>	stion:         Kathmandu         Dal Bahadur Saru           Truck         Medium, 17         O
Destination: Kathmandu	Destination: Kathmandu	Destination: Kathmandu   Truck   Truck   Heavy Truck   Heavy Truck   0	Destination: Kathmandu   Truck   Truck   Heavy Truck   O   17   O   O   O   O   O   O   O   O   O	Kathmandu  Truck  Medium, Tractor  17 0 0 10 0 11 0 0 0 0 0 0 0 0 0 0 0 0 0	Truck  Medium, Heavy Truck 17 0 0 10 0 11 0 0 0 0 0 0 0 0 0 0 0 0 0	Truck  Medium, 17 0 17 0 16 0 16 0 15 0 15 0 15 0 15 0 18 1	Truck  Heavy Truck  10  10  10  10  10  10  10  10  10  1	Truck  Medium, Heavy Truck  17 0 0 10 0 11 0 0 15 0 0 15 0 0 15 0 0 6 0 0 6 0 0 6 0 0	Truck  Medium, Tractor  17 0 0 10 0 11 0 11 0 15 0 7 0 7 0 7 0 6 0 6 0 6 0 6 0 15 0 11 0 11 0 11 0 11 0 11 0 11 0 11	Truck  Heavy Truck  17  10  10  10  11  11  0  15  0  7  0  7  0  7  0  8  1  15  0  6  0  6  0  8  1  15  0  1  10  0  1  10  0  1  10  0  1  10  0	Truck  Medium, 17  Heavy Truck 10  10  10  15  0  4  0  4  0  6  0  6  0  6  0  15  0  17  0  17  0  17  0  17  0  18  19  0  8  1  18  0  8  1  10  0  8  1  10  0  8  1  10  0  8  1  10  0  10  0  10  1	Truck  Heavy Truck  Heavy Truck  10  10  0  11  0  10  0  4  0  4  0  6  0  6  0  15  0  17  0  17  0  17  0  7  0  18  10  0  18  10  0  18  10  0  18  10  10	Truck  Medium, Tractor  17 0 0 10 0 11 0 0 15 0 0 7 0 0 6 0 0 6 0 0 6 0 0 8 1 10 0 0 10 0 8 0 8 0 8 0 14 0	Truck  Medium, 17 0 17 0 16 0 16 0 17 0 17 0 18 0 19 0 19 0 19 0 19 0 19 0 19 0 19 0 19	Truck  Medium, Heavy Truck  10 0 1 10 0 11 0 0 0 0 0 0 0 0 0 0 0 0	Truck  Medium, Heavy Truck  17 0 0 17 0 0 15 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Kathmandu  Truck  Medium, Tractor  17 0 0 10 0 11 0 0 15 0 0 4 0 0 8 1 0 8 0 0 8 0 0 8 0 0 8 0 0 8 0 0 8 0 0 8 0 0 8 0 0 14 0 7 0 0 8 0 0 8 0 0 8 0 0 8 0 0 8 0 0 8 0 0 8 0 0 14 0 0 16 0 0 16 0 0 17 0 0 18 0 0 19 0 0 19 0 0 19 0 0 19 0 0 19 0 0 19 0 0 19 0 0 19 0 0 19 0 0	Truck  Medium, Tractor  17 0 0 11 0 0 15 0 0 0 0 0 0 0 0 0 0 0 0 0
*	Destination: K Truc Light Truck 0 0 0 0	*	*	*     2   2   1   1   1   1   1   1   1	Ť I I ž I z I I I I I I I I I I I I I I I	Ť I Ž	ŤII Ž		ŤĺĺŽÍ									
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Traffic Counting Sheet

Intersection Name	<u> </u>	Survey Date	Date	Vehicle Direction	Irection	Malle Ol Oction			
AVIA III AIVA		From April 28,	99 6:00 A.M.	Origin:	Birganj	Ramesh Kun	Ramesh Kumar Maharjan	Partly clear	
PAIRLAIT	<u> </u>	To April 29,	99 6.00A.M.	Destination:	Kathmandu				
		Bus		Truck	ck	Tractor	Mater-cycle	Others	Totai
Time Jeep, F	Jeep, Pick-up	Mini Bus	Bus	Light Truck	Medium. Heavy Truck				
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15:00 7 16:00	9	0	60	0 1	2	-	4	0	24
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17.00 ~ 18.00	9	0	2	,	22	,	4	٥	43
18:00 7 19:00	4	0	5	٥١١	07	-		-	44
19:00 ~ 20:00	က	0	က	ימ	207	6	2	0	43
20:00 ~ 21:00	4	0	6		20	<b>;</b> c	4	-	19
21:00 ~ 22:00	4	0	15	2	3 5	>   -	0	0	67
22:00 ~ 23:00	2	0	æ	0	70	6	-	0	25
23.00 ~ 24.00	_	0		O		1 0	-	0	17
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Traffic Counting Sheet

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Weather		Partly clear			Others		1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	٥	2
Counter		iar Maharjan Lama		12.442	Motor-cycle		2	5	4		3	1	3	-	4	မွ	4	82	8	1	1	0	0	0	0	0	0	0	0	0	20
Name of Counter		Ramesh Kumar Maharjan Gagan Lama			Tractor		6	2	0	2	2	0	1	က	3		2	1 .	•	2	1	2	0	0	0	0	0	0	0	7	39
Vehicle Direction		Birganj	Nijgadh	Ą		Medium, Heavy Truck	0	5	2	က	2	4	8	7	7	6	6	6	14	15	14	12	9	18	5	+	0	1	2	9	157
Vehicle		Origin:	Destination:	Joint		Light Truck	4	-			3	4	9	. 0	0	0	0	2	0	0	0	1	0	0	0	0	0	0	1	0	24
Survey Date		. '99 6:00 A.M.	, se d'ochim.			Bus	4	8	8	S	9	3	5	5	5	12	2	2	1		3	3	0	0	0	1	1	٥	3	-	72
S.		From April 28, '99 6:00 A.M.	2    JOY   01		Ď	Mini Bus	0	0	0	0	0	0	0	0		0	0	-	0	0	0	0	0	0	0	0	0	0	0	0	2
Internation Name		PATHLAIYA			Car, Van,	Jeep, Pick-up	6	2	4	-	9	4	4	-	4	5	5	2	2	-	8	4	0	0	0	2	0	-	-	3	57
1	Noga January	PATH			ļ		6.00 ~ 7.00	7.00 8.00	8.00 9.00	9.00 ~ 10.00	10:00 ~ 11:00	11:00 7 12:00	12:00 7 13:00	13:00 7 14:00	14:00 7 15:00	15:00 ~ 16:00	16:00 ~ 17:00	17:00 7 18:00	18:00 7 19:00	19:00 ~ 20:00	20:00 21:00	21:00 ~ 22:00	22:00 ~ 23:00	23:00 24:00	00:00 ~ 1:00	1:00 ~ 2:00	2:00 ~ 3:00	3:00 ~ 4:00	4:00 ~ 5:00	5:00 6:00	TOTAL

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Traffic Counting Sheet

				() elicida/	Vebicle Direction	Name of Counter	Counter	Weather	
Intersection Name	пe	Survey Date	Date	2000					
		From April 11,	April 11, '99 6:00 A.M.	Origin:	Bharatpur	Ramesh Maharjan	Maharjan	Clear	
MUGLING		To April 12.	.99 6:00A.M.	Destination:	Kathmandu				
	1								
			E C	Truck	ξ			, de la companya de l	Total
	Car Van.	<u> </u>				Tractor	Motor-cycle	S ISIN	
Time Jeep,	Jeep, Pick-up	Mini Bus	Bus	Light Truck	Medium, Heavy Truck				
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6:00 ~ 7:00	2		3		35	0	ಣ	0	49
7.00 ~ 8.00	7	-	2		33	0	11	0	57
8:00 ~ 9:00	7	0	ဂ		3 5	0	4	0	35
9:00 7 10:00	8	_	*	7	2 5	ć	8	0	38
10:00 ~ 11:00	10	3	2	7	2 4	c	157	2	51
11.00 ~ 12.00	12	-	15	3	<u> </u>	c	9	0	51
12:00 ~ 13:00	6	-	22	7	- 0	, c	2	0	30
13:00 ~ 14:00	11	-	0	5 0		٥	m	c	30
14:00 ~ 15:00	=	0	,	5 (	S U	,  -	3	0	28
15:00 7 16:00	1	0	6	0	D [	0	6	0	47
16:00 ~ 17:00	14	0	S.	2	- -	) c	4	0	28
17:00 ~ 18:00	11	0	2	) 	- 2	,   c	-	0	42
18:00 7 19:00	14	0	2	5 6	57	0	-	0	20
19:00 ~ 20:00	5.	0	-	7	- 5	С	0	0	54
20:00 ~ 21:00	3	°	-	5 6	3 5	0	0	0	17
21.00 ~ 22.00	0	0	2	7	2 6	0	0	0	38
22:00 ~ 23:00	3	0	6	- -	00	c	0	0	34
23.00 ~ 24.00	5	2	٩		2	  -	0	0	44
00:00 ~ 1:00	3	-	[2]	0	2 5	C	0	0	99
1:00 2:00	3	0	20	-	7 8	, c	0	0	62
2:00 ~ 3:00	1	0	58	0	02		0	0	43
3:00 ~ 4:00	0	0	18	-	<b>17</b>	c	0	0	23
4:00 ~ 5:00	2	0	=	0	2 3	) c	0	0	99
5.00 ~ 6.00	က	0	7		3	-	35	67	1013
TOTAL	155	12	274	25	488	2			

<u> Traffic Counting Sheet</u>

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			Total		12	13	22	15	25	28	10	16	13	10	O	-1-	14	13	16	13	6	14	7	10	8	5	ဗ	22	318
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Name of Counter	Ramesh Kumar Maharjan				0	0	0	0	0	0	0	0	0	0	0	.0	0	0	. 0	0	0	0	0	0	0	0	0	0	0
Vehicle Direction	Bharatpur Pokhara		ck	Medium. Heavy Truck	8	6	5	3	5	в	1	3	-	4	2 ***	2	9	8	13	5	7	10	3	2	1	<b>†</b>	3	16	125
Vehicle [	Origin: Destination:		Truck	Light Truck	0	0	2	0	0	1	0	0	0	0	0	0	0	0	,	0	0	0	0	0	0	0	0	2	9
Date	99 6:00 A.M.		9	Bus	2	ю	က	က	æ	2	9	4	9	4	2	2	4	2	1	4	0	3	2	7	7	1	0	3	82
Survey Date	From April 11, To April 12,		Bus	Mini Bus	0	0	1	-	1	9	-	-	0	1	0	-	0	0	0	0	0	0	0	0	0	0	0	0	10
- Warn			Car Van	Jeep, Pick-up	-	-	60	8	9	7	-	7	4	0	3	2	9	4	-	4	2.	1	-	-	0	°	0	-	56
emsN noiteenatel	MUGLING			e E	6:00 ~ 7:00	7:00 ~ 8:00	8.00 ~ 9.00	9:00 _ 10:00	10:00 7 11:00	11:00 ~ 12:00	12:00 ~ 13:00	13:00 ~ 14:00	14:00 7 15:00	15.00 16:00	16.00 ~ 17.00	17.00 7 18.00	18:00 ~ 19:00	19:00 ~ 20:00	20:00 ~ 21:00	21:00 ~ 22:00	22:00 ~ 23:00	23.00 ~ 24.00	00:00 7 1:00	1:00 ~ 2:00	2:00 ~ 3:00	3.00 ~ 4:00	4.00 ~ 5.00	5:00 ~ 6:00	TOTAL
-		_			_	_	_	_	_	_			-								-				-				

Traffic Counting Sheet

					Section 1	Name of Counter	Counter	Weather	
Intersection Name	ō	Survey Date	Date	Venicie	חובכתו				
ONITOTIN		From April 11,	99 6:00 A.M.	Origin:	Pokhara	Shree Kanta Dhakal	ta Dhakal	Clear	
MOGENA		To April 12,	.99 6:00A.M.	Destination:	Kathmandu				
	;	Bus	92	<u> </u>	Truck	Tventor	Motor-cycle	Others	Total
Car, Van, Jeep, Pick-up	Van. Pick-up	Mini Bus	Bus	Light Truck	Medium,				
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6:00 7:00		0	5 6	>	-	C	æ	0	13
7:00 8:00	_		7			0	4	0	16
8:00 ~ 9:00		-	-	5	2	0	-	0	31
9:00 ~ 10:00	_	7	01	7	, "	0	5	0	41
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14.00 ~ 15:00	8	-	4	_	,	,	မ	0	24
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19:00 ~ 20:00	3	0	-	3 0	) (	) C	0	0	5
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Traffic Counting Sheet

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Weather	Clear	Othere		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Counter	pkota	Motor	Motor cycle	0	1	5	3	88	2	8	6	10	3	ß	2	2	0	0	0	0	0	0	0	0	0	0	0	. 19
Name of Counter	Ajit Sapkota			0	0	0	0	0	0	1	0	. 0	0	0	. 0	0	0	0	0	0	0	0	0	0	0	0	0	1
)irection	Pokhara Bharatpur	σk	Medium, Heavy Truck	15	11	12	10	01	5	10	14	10	11	12	10	12	12	5	2	2	5	0	0	0	1	0	1	170
Vehicle Direction	Origin: Destination:	Truck	Light Truck	0	1	3	2	3	2	-	ဇ	2	2	5	2	5	0	5	2	0	0	0	0	0	0	0	2	40
Date	99 6:00 A.M. 99 6:00A.M.	9	Bus	0	2	7	9	7	7	3	9	8	5	က	8	5	5	1, 2	2	2	3	0	0	0	0	0	2	7.7
Survey Date	From April 11. To April 12.	Bus	Mini Bus	0	0	0	-	65	2		2	1		S.	-	-	0	0	0	0	0	0	0	0	0	0	0	18
n Name		Car. Van.	Jeep, Pick-up	0	-	7	10	9	9	5	7	ĸ	2	4	5	5	2	-	-	_	0	0	0	0	٥	0	0	89
Intersection Name	MUGLING		Lime	6:00 ~ 7:00	7:00 7 8:00	8:00 ~ 9:00	9:00 ~ 10:00	10:00 7 11:00	11.00 ~ 12.00	12.00 ~ 13.00	13:00 7 14:00	14:00 ~ 15:00	15.00 ~ 16.00	16:00 ~ 17:00	17:00 ~ 18:00	18:00 ~ 19:00	19:00 ~ 20:00	20:00 ~ 21:00	21.00 ~ 22.00	22:00 ~ 23:00	23:00 ~ 24:00	00:00 ~ 1:00	1:00 ~ 2:00	2:00 ~ 3:00	3:00 ~ 4:00	4:00 ~ 5:00	5:00 ~ 6:00	TOTAL

Traffic Counting Sheet

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Clear			Others		0	0	0	0	_	0	-	0	0	0	0	0	0	-	0	0	o	0	0	0	0	٥	0	0	3
dur Saru			Motor-cycle		0	-	1	1	က	4	··· · · · · · · · · · · · · · · · · ·	۲	4	4	4	9	8	0	6	0	0	-	0	o	0	0	-	0	46
Dal Baha			Tractor		0	0	0	0	0	0	0	0	0	0	0	0	0	c	٥	0	0	0	0	0	0	c	  -	0	0
Kathmandu	Bharatpur		gk.	Medium, Heavy Truck	29	15	10	8	7	13	11	22	20	25	9	35	28	35	3,4	25	7	16	14	7	-	\ \	1.0	2 E	451
Origin:	Destination:		Tr	Light Truck	2	2		2	4	3	2	0	2	0	0	6	7 4	•	-   -	- -	.   c	) C	6	10	, -	,		> -	- Z
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			<b>6</b>	Mini Bus	c		5		-	- c	٥		) )			> 0	10	-	5 0		-   «	0 0		0		٥	0	0	_
			Car. Van.	Jeep, Pick-up	,	7	æ Ç	71	2	13	2	1 0	2 5	2	0	0 ;		15	ı,	9	10		4	7	2	0	0	0	0
MUGL					2	6:00 7:00	7.00 8.00	8:00 9:00	9:00 10:00	10:00 11:00	11:00	12:00 13:00	13:00 14:00	14:00 15:00	15:00 16:00	16:00 17:00	17:00 18:00	18:00 19:00	19:00 ~ 20:00	20:00 21:00	21:00 22:00	22:00 23:00	23:00 24:00	00:00	1:00 2:00	2:00 3:00	3:00 74:00	4.00 2:00	5.00 6.00
	April 11, 99 6:00 A.M. Origin: Kathmandu Dal Bahadur Saru April 12, 99 6:00A.M.	From April 11, '99 6:00 A.M. Origin: Kathmandu Dal Bahadur Saru To April 12, '99 6:00 A.M. Destination: Bharatpur	From April 11, '99 6:00 A.M. Origin: Kathmandu Dal Bahadur Saru To April 12, '99 6:00 A.M. Destination: Bharatpur	UGLING From April 11, '99 6:00 A.M. Origin: Kathmandu Dai Bahadur Saru  To April 12, '99 6:00 A.M. Destination: Bharatpur  Car Van Bus Truck Tractor Motor-cycle	From April 11, '99 6:00 A.M. Origin: Kathmandu Dai Bahadur Saru To April 12, '99 6:00 A.M. Destination: Bharatpur  Bus Truck Medium.  Medium.  Light Truck Heavy Truck	Gar, Van,         Bus         Track         Tractor         Motor-cycle           Jeep, Pick-up         Mini Bus         Bus         Light Truck         Heavy Truck         Do 0	Ger, Van.         Bus         Truck         Tractor         Motor-cycle           2         0         0         2         29         0         0         0         15         0         0         0         1	From April 11, '99 6:00 AM   Origin: Kathmandu   Dai Bahadur Saru	From April 11, '99 6:00 AM   Origin: Kathmandu   Dal Bahadur Saru	LING   From April 11, '99 6:00 AM   Origin: Kathmandu   Dal Bahadur Saru	LING   From April 11, '99 6:00 AM   Origin: Kathmandu   Dal Bahadur Saru	From April 11, 99 6:00 AM   Origin: Kathmandu   Dal Bahadur Saru	LING   From April 11, 99 6:00 AM   Origin: Kathmandu   Dal Bahadur Saru	LING   From April 11, '99 6:00 A.M.   Origin: Kathmandu   Dal Bahadur Saru	LING   From April 11, 99 6:00 A.M   Origin: Kathmandu   Dal Bahadur Saru	From April 11, 99 6:00 AM   Origin: Kathmandu   Dal Bahadur Saru	Ling   From April 11; 99 6:00 AM   Destination: Eharatpur   Dai Bahadur Saru	LING   From April 11, 99 6:00 A.M.   Origin:   Kathmandu   Dal Bahadur Saru	Light Truck   From April 11, '99 6:00 AM   Origin: From April 12, '99 6:00 AM   Destination: Bharatpur   Dal Bahadur Saru   Light Truck   Heavy Truck   Medium, April 12, '99 6:00 AM   Light Truck   Heavy Truck	LING         From April 11, '99 6:00 AM         Origin: April 12, '99 6:00 AM         Origin: April 11, '99 6:00 AM         Origin: April 12, '99 6:00 AM         Origin: April 11, '99 6:00 AM         Origin: April 11, '99 6:00 AM         Origin: April 12, '99 AM         Origin: April 12, '99 6:00 AM         Origin: April 12, '99 AM         Origin: April 12, '	Link	From April 11, 99 6:00 AM   Origin: Kathmandu   Dai Bahadur Saru	LING From April 11, '99 6:00 AM	LING From April 11, 99 6:00 AM Destination: Bharatour Bharatour Branch Destination: Bharatour Bharatour Branch Destination: Bharatour Branch Destination: Bharatour Branch Destination: Bharatour Destination: Bharatour Destination: Bharatour Destination: Branch Destination: Destin	LING From April 11: 99 6:00 AM Origin: Rathmandu Dal Bahedur Saru  Car, Var.  Bus Light Truck Heavy Truck Modum.  2 0 0 0 1 1 0 0 1 1 0 0 1 1 1 1 1 1 1 1	LING From April 11, '99 6:00 A.M. Origin: Kathmandu Dal Bahadur Saru  Light Truck Bus Light Truck Heavy Truck Heavy Truck  2 0 0 2 15 0 1  12 0 0 12 15 0 1  13 0 0 12 1 0 0 1  14 0 11 2 9 0 0 0 1  15 1 17 4 7 0 3  16 0 10 2 20 0 4  17 0 10 2 20 0 4  18 0 10 2 20 0 4  19 0 10 2 20 0 4  10 0 8 0 0 4  10 0 8 0 0 4  10 0 8 0 0 4  10 0 8 0 0 4  10 0 0 0 4  10 0 0 0 0 0 0  10 0 0 0 0 0  10 0 0 0	LING From April 11, '99 6:00 AM. Origin: Kathmandu Dal Bahadur Saru  Car. Van.  Bus Truck Heavy Truck Medium, Tractor Motor-cycle  2 0 0 2 15 0 1  15 1 1 17 4 7 0 3  16 0 11 2 0 1  17 0 0 11 2 0 1  18 0 0 1 1 2 0 1  19 0 0 11 2 0 7  19 0 0 10 2 20 0 4  10 0 0 1 2 20 0 4  11 0 0 1 1 0 0 1  12 0 0 1 1 0 0 1  13 0 0 40 0 4  16 0 0 1 0 2 20 0 4  16 0 0 1 0 2 20 0 0 4  17 0 0 22 0 0 4  18 0 0 1 0 2 20 0 0 4  19 0 0 10 2 20 0 0 4  10 0 0 10 2 20 0 0 0  11 0 14 4 28 0 0 0  12 1 1 35 0 0 0  13 0 28 0 14 0 0 0  14 0 0 27 0 0 16  2 2 0 14 0 0 0  14 0 0 0 0  2 2 0 0 0  14 0 0 0 0  2 2 0 0 0  1 1 0 0 0  1	LING From April 11, '99 6:00 AM	LING From April 11: 99 6:00 AM   Origin: Rathmandu   Dal Bahadur Saru    Car. Var. Bus   Truck   Truck   Tractor   Motor-cycle    2

Traffic Counting Sheet

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			Total		°.	ις.	13	20	27	36	32	22	22	11	7	17	10	11	5	9	80	9	8	4	3	-	2	18	297
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Counter	i Manandhar			Motor - cycle	0	1	4	1	, E	4	2	4	4	3	-	႘	1	2	2	0	0	-	0	0	1	0	0	2	45
Name of Counter	Kanchha Bhai Manandhar			Iractor	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Vehicle Direction	Kathmandu	Pokhara	Truck	Medium, Heavy Truck	1	2	2	5	1	-	0	-	1	0	0	0	1	3	-	0	-	-	0	1	0	0	2	12	36
Vehicle [	Origin:	Destination:	Tn	Light Truck	0	0	0	0	0	0		o	-	0	2	0	2	-	0	0	0	0	0	0	0	0	0	0	7
Date	99 6:00 A.M.	99 6:00 A.M.	Bus	Bus		0	0	2	12	13	-	2	2	-	-	-	0	0	0	3	9	3	8	2	2	٥	0	-	7.1
Survey Date	ે   ૄે	To April 12	Ē	Mini Bus	0	0	C	2	6	.ي ا	2	2	4	0	0	2	-	0	0	0	0	0	0	0	0	-	0	-	23
w Name				Jeep, Pick-up		- 0	, ,	0	) E	13	13	13	10	7	8	α	5	10	2	ဗ	-	-	0	-	0	0	0	2	112
emely weither and the	SNI ISHW	5		Time	8:00 ~ 7:00	7.00 % 8.00	9.00 ~ 0.00	000 1000	10:00	11:00	12:00 7 13:00	13.00 7 14:00	14:00 7 15:00	15-00 7 16:00	12	17:00 7 18:00	18:00 7 19:00	19:00 ~ 20:00	20:00 ~ 21:00	21:00 ~ 22:00	22:00 ~ 23:00	23:00 ~ 24:00	00:00 ~ 1:00	1.00 2.00	2.00 ~ 3.00	3.00 7 4.00	4:00 2:00	5:00 6:00	TOTAL

