Project No.	Project Title			Sector	
PB-06	Busway System (6) Ciledug-Blok M-Siliwangi			Road Railway	
Project Location  Ciledug- Blok M – Cawang – Bekasi - Setu		Project Priority  ☐ Short-term ☐ Medium-term ☐ Long-term		Implementation Period 6 years (2005-2010)	☐ ☐ Bus ☐ Traffic Management ☐ Safety and Security ☐ Environment ☐ City Planning ☐ Institution/Funding
1. Summary of	Objectives		2. Ex	nected Benefits/Ou	itputs
- Promoting public transport system			- Reducing travel time of the public mode  - Making life more convenient  - Increasing employment opportunities		
3. Project Des	cription		4. Project Linkages/Other Sector Linkages		
- Installation of - Total length :	Trunk Bus-Way Systen 51.0 km	1	- "C-04 Bus Priority Signal and Bus Location System" will be developed together with this system		
5. Important A	Assumptions/Condition	ons for the Pro	ject	6. Implementing	Agency
It is strongly recommended that the project be implemented by Jakarta Transport Authority			J DKI Jakarta / Kota Tangerang / Kota Bekasi / Kabupaten Bekasi and/or Jakarta Transport Authority		
	nvestment Requirem	ent	8. Special Considerations		
(in 2003 price: For Project cost	-	<u>. 583 В</u>	- Exclusive bus lanes along the median will be required		
Bus stops	Road widening (R14,R25)  Bus stops  Bus location system & others  Rp. 470 B  Rp. 66 B  Rp. 47 B		- Need to coordinate with suspended Kalimarang toll road construction		
			- Road widening will be done where the number of lanes is less than 6		
			Large capacity terminal facilities will be needed at the major transfer points		
9. Environmental Impact  1) Social Environment  - Resettlement is needed where road widening is required  2) Natural Environment  - Unknown  3) Pollution  - Improving the Air pollution  Ciledug  Serpong		Pulo Gadung PB06 Ciledug - Blok M - Siliwangi Siliwangi (Setu)			

Project No.	Project Title			Sector		
PB-07	Busway System (7) Jl. Raya Serpong			Road Railway		
Project Location  Kota Tangerang - Serpong		Project Priority  ☐ Short-term  ☑ Medium-term ☐ Long-term		Implementation Period 3 years (2008-2010)	⊠ Bus     □ Traffic Management     □ Safety and Security     □ Environment     □ City Planning     □ Institution/Funding	
1. Summary of Objectives			2. Expected Benefits/Outputs			
- Promoting pub	olic transport system		- Reducing travel time of the public mode			
			- Making life more convenient			
			- Increasing employment opportunities			
3. Project Desc	cription		4. Pro	oject Linkages/Othe	er Sector Linkages	
- Installation of	Trunk Bus-Way System	1	- "C-04 Bus Priority Signal and Bus Location System" will be developed together with this system			
- Total length :	18.5 km					
5. Important A	ssumptions/Condition	ons for the Pro	ject	ect 6. Implementing Agency		
- It is strongly recommended that the project be implemented by Jakarta Transport Authority				Kota Tangerang / Kabupaten Tangerang and/or Jakarta Transport Authority		
	vestment Requirem	ent	8. Special Considerations			
(in 2003 prices)  For Project cost in Total: Rp. 344 B			<ul> <li>Exclusive bus lanes along the median will be required</li> </ul>			
Road widening (		o. 318 B	- Road widening will be done where the number of lanes is less than 6			
Bus stops Bus location syst		o. 24 B o. 2 B				
			Large capacity terminal facilities will be needed at the major transfer points			
9. Environmen	tal Impact	10. Locati	on Map/Information/Drawings			
1) Social Enviror  Resettlement is widening is requ 2) Natural Enviror  Unknown 3) Pollution  Improving the	s needed where road ired onment	Cimone	PB07 Kota	Kota Tangerang Ciledug Leba Serpong	Biok M Caw  Ak Bulus  Ragnan	

Project No.	Project Title Sector				Sector	
PB-08	Busway System (8) Jl	. Raya Bogor			☐ Road ☐ Railway	
Kota Bogor		Project Priority  ☐ Short-term  ☑ Medium-term		Implementation Period 3 years (2008-2010)	■ Bus □ Traffic Management □ Safety and Security □ Environment □ City Planning □ Institution/Funding	
		Long-term				
1. Summary of	Objectives		2. Expected Benefits/Outputs			
- Promoting pub	olic transport system		- Reducing travel time of the public mode			
			- Making life more convenient			
			- Increasing employment opportunities			
3. Project Desc	cription		4. Pro	oject Linkages/Othe	er Sector Linkages	
- Installation of	Trunk Bus-Way System	1			and Bus Location System"	
- Total length :	14.5 km		will be developed together with this system			
5. Important A	ssumptions/Condition	ons for the Pro	oject 6. Implementing Agency			
- It is strongly recommended that the project be implemented by Jakarta Transport Authority				Kota Bogor and/or Jakarta Transport Authority		
	nvestment Requirement	ent	8. Special Considerations			
(in 2003 prices)  For Project cost in Total: Rp. 756 B			- Exclusive bus lanes along the median will be required			
Road widening (	<del></del>	<del>э. 736 В</del> э.736 В	- Road widening will be done where the number of			
Bus stops	, <u>R</u> i	o. 19 B	lanes is less than 6			
Bus location sys	tem & others <u>Rr</u>	<u>). 1 B</u>				
9. Environmental Impact 10. Locati			ion Map/Information/Drawings			
1) Social Enviror	nment	\	,	Part IV. () N		
- Resettlement is needed where road widening is required			Cibinong			
2) Natural Enviro	onment					
- Unknown 3) Pollution						
,	ution oving the Air pollution					
- Improving the Air pollution				<i>&gt;</i>		
			Kota Boger PB08			
			Jl. Raya Bogor			
				<b>I</b> (		

Project No.	Project Title			Sector	
PB-13	Bus terminal development			☐ Road ☐ Railway	
Project Location		Project Prior	n erm	Implementation Period	⊠ Bus     □ Traffic Management     □ Safety and Security     □ Environment     □ City Planning     □ Institution/Funding
1. Summary of	<b>Objectives</b>		2. Ex	pected Benefits/Ou	tputs
- For more convenient use of bus transport			- Furnishing good public transportation means for the poor		
			- Expanding bus coverage service		
			- Reducing the number of private vehicles		orivate vehicles
			- Reducing commuting time by public transportation		
3. Project Desc	cription		4. Project Linkages/Other Sector Linkages		
- Bus terminal d	evelopment: 27 places		- Railway transportation development		
5. Important Assumptions/Conditions for the Pro			oject 6. Implementing Agency		
			Kimpraswil, West Java province, every Kota and Kabupaten		
7. Estimated Investment Requirement (in 2003 prices)			8. Sp	ecial Consideration	s
For Project Cost	in Total: <u>Rp.</u>	86 Bil.			
9. Environmental Impact 10. Locati		ion Ma	p/Information/Dra	wings	
1) Social Environment					
- Less negative impact					
Natural Environment     Less negative impact					
3) Pollution					
- Air pollution					
- Noise and vibration					