Lao People's Democratic Republic Peace Independence Democracy Unity Prosperity

Ministry of Communication, Transport, Post and Construction

No. 2184/MCTPC Vientiane, dated 03 Jul 2006

## Decision

## of Acting Minister on Facility Provision for Cross-Border Goods Transportation

- Pursuant to the Government's priority plan for turning Lao PDR into the transit service country
- Pursuant the conference held on 30/05/2006 at the MCTPC, concerning the consultation on the capacity of increasing the load for cross-border goods transportation vehicle in the Lao PDR
- Pursuant to the meeting between the Government and businesspersons, dated 31/05/2006 at the Lao Plaza Hotel, Vientiane Capital.

## The Minister agrees:

- Article 1.To allow the increase in the load of transportation vehicle for the National Road No. 9<br/>(Savannaket-Moukdaharn) which is the East-West Corridor and the National Road No. 3<br/>(Boten-Houaixai) up to 11 Ton/shaft (refer to the attached Table), after complete the<br/>construction and upgrade of such roads.
- Article 2. For other roads, Department of Road and Bridge and Department of Transportation shall coordinate with the Division of Communication, Transport, Post and Construction of provinces and Capital City to conduct a survey in order to set up the plan for upgrading the road weight bearing capacity to reach the same level as the National Road No. 9 and the National Road No. 3.
- Article 3. The Department of Planning and Cooperation shall take the initiative in coordinating with the Department of Road and Bridge and Department of Transportation to develop the road renovation plan for other roads in order to upgrade the weight bearing capacity of the road to a higher level step-by-step.
- Article 4. This Decision shall be effective from the date it is signed.

Acting Minister

[Signed and sealed]

Sommath PHOLSENA

cc.

-The Office of the Party Central

- -The Cabinet of the Prime Minister's Office
- -The Division of Communication, Transport,

Post and Construction of provinces and Capital City

No.	Type of Vehicle	Graphic of Vehicle Type	Total
1	I Single Truck		
	<b>RIGID TRUCK</b>		9,500
	2 shafts, 4 wheels		
2	2 shafts, 6 wheels		15,000
3	3 shafts, 6 wheels		17,000
4	3 shafts, 10 wheels		25,000
5	3 shafts, 6 wheels		13,500
6	3 shafts, 8 wheels		17,500
7	4 shafts, 8 wheels		22,500
8	4 shafts, 12 wheels		29,500
9	II Hauling Truck		
	SEMI-TRAILER TRUCK		26,000
	3 shafts, 10 wheels		
10	4 shafts, 14 wheels		36,000
11	4 shafts, 14 wheels		35,000
12	5 shafts, 18 wheels		45,000
13	6 shafts, 22 wheels		49,600
14	Ш		
	TRAILER		14,000
	2 shafts, 4 wheels		
15	2 shafts, 6 wheels		18,000
16	2 shafts, 8 wheels		22,000
17	3 shafts, 12 wheels		31,000

## Maxium Total Weight of Truck Allowed 11 Tons per Shaft