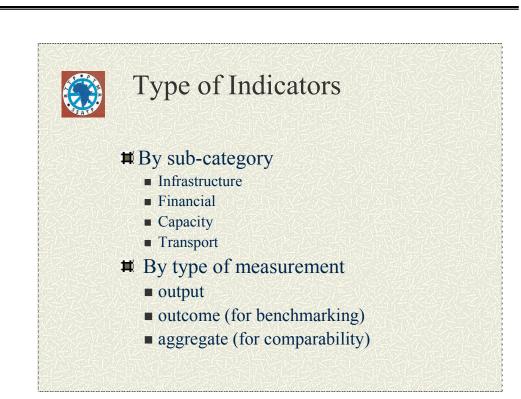
Establishing a Rural Transport Database *Mr Dieter Schelling*







Infrastructure Indicators

Length, condition, surface type and asset value of main, urban and rural road network

Type	Length km	Paved %	Good %	Fair %	Poor %	Asset Value \$
Main		2157				
Urban						
Rural		会社				
Total	方は手入。		1840			

- Aggregate indicators:
 - road density per area, population
 - asset value per GDP

Financial Indicators

- troad user revenue (from vehicle, spare part, fuel taxation, license fees, tolls, etc.)
- road sector expenditure (annual average expenditure over, say, five years for construction and maintenance)
- **♯** cost recovery ratio
- # expenditure for maintenance as compared to requirement per type of network (%)

Capacity Indicators

- **#** no and type of road agencies (owners, programmers, financiers, regulators, executors)
- **#** staff per km of network
- average salary of an engineer compared to comparable private sector employee
- # administrative expenditure as % of total
 road sector expenditure
- # annual volume of road works contracted out
- number and size of road works contracters

