

FIRM BENEFICIARIES - PAD INDICATORS

AVERAGE TIME TO GET TO MARKET WHERE OUTPUT CAN BE SOLD OR TRADED

Indicator Information for Results Framework					
Indicator name		Average time to get to market where output can be sold or traded			
		<i>Related indicators:</i> <ul style="list-style-type: none"> - Reduction in average time to get to market where output can be sold or traded (percentage) - Decrease in travel time from farm to market (percentage) 			
Unit of measure		Days or Hours			
Baseline		Non-zero			
Definition		The indicator tracks the average number of hours it takes for SMEs or smallholders in the targeted region to get to a market where they can sell or trade their output.			
Source of definition		T&C Standard Indicator Guidance			
Guidance					
For which types of projects?		For projects interventions aiming to increase market access (e.g. agricultural/agribusiness products) through the building of new roads or the rehabilitation of existing ones, often but not limited to rural roads			
Options for disaggregation		N/A			
Relevant Jobs outcomes		- Intermediate: Access to Markets			
Project examples		<ul style="list-style-type: none"> - Nigeria Commercial Agriculture Development Project (P096648). Indicator 1: Reduction in travel time from farm to market of an average distance of two (2) kilometers. Indicator 2: Reduction in cost of transportation of farm output - Mekong Delta Transport Infrastructure Development Project (P083588 & P126605). Indicator: Average travel time by truck on NH91 (Km 7 –Km 14) - Cote d'Ivoire Infrastructure for Urban Development and Competitiveness of Secondary Cities (P151324). Indicator: Reduction in Travel Time (Percentage) 			
Questions for Data Collection					
(4.04)	How much time does it take your [establishment/farm] to get to the closest market where products can be sold or traded? [SPECIFY IF DAYS, HOURS OR MINUTES]	Days	1	Time Unit	
		Hours	2		
		Minutes	3	Time	
Data Processing and Aggregation					
If Days		= $\Sigma \{VAL Q4.03 [1] + (VAL Q4.03 [2]*24) + (VAL Q4.03 [3]*60*24)\}$			
If Hours		= $\Sigma \{(VAL Q4.03 [2]*24) + (VAL Q4.03 [3]*60*24)\}$			