





## Your annual potential saving with a mobile scales vis-à-vis an in-house vehicle scale:

Example calculation:					Cost per Year	
Number of weight measurements per month:		A	200			
Total distance travelled to and from the scales:	km	B	5			
Processing and waiting time at the scales:	min	0	5			
Costs for recalibration (fees, calibration vehicle, weights) every 3 years	€	•	1.350,00	0	450,00	
Lorry costs (including driver) per km:	€	<b>3</b>	1,25	2	15.000,00	
Lorry costs (including driver) per hour:	€	<b>3</b>	50,00	3	10.000,00	
Additional potential costs due to lorries which are not filled to capacity or filled beyond their capacity (reloading, multiple weight measurements, multiple journeys, repairs, fines)	€	<b>6</b>	150,00	4	1.800,00	
Depreciation of weighbridges per year:	€			•	2.750,00	
Personnel costs for the scales operators per year:	€			0	12.500,00	
Maintenance costs of the vehicle scale for repairs and similar items per year:	€	1		•	1.000,00	
Potential savings	€			6	43.500,00	

Example calculation:	Cost per Year				
Number of weight measurements per month:		A			
Total distance travelled to and from the scales:	km	В			
Processing and waiting time at the scales:	min	<b>©</b>			
Costs for recalibration (fees, calibration vehicle, weights) every 3 years	€	0	0		
Lorry costs (including driver) per km:	€	<b>(3</b>	2		
Lorry costs (including driver) per hour:	€	<b>(3</b> )	3		
Additional potential costs due to lorries which are not filled to capacity or filled beyond their capacity (reloading, multiple weight measurements, multiple journeys, repairs, fines)	€	6	4		
Depreciation of weighbridges per year:	€		•		
Personnel costs for the scales operators per year:	€	]	0		
Maintenance costs of the vehicle scale for repairs and similar items per year:	€		•		
Potential savings	€		5		