Northern California Glaziers Master Agreement Travel Time Calculation Sheet Formulas and Example

Employee Name	From: Starting Address				
	To: Destination Address				
	Minutes	Miles	Minutes Per Mile		
Actual Commute (One Way)	(Enter minutes as per Google Maps)	(Enter miles as per Google Maps)	Calculation = (Minutes ÷ Miles)		
Adjusted Commute (One Way)	Calculation = (Adjusted Commute Miles x Minutes Per Mile)	Calculation = (Actual Commute Miles – 40)			
Round Trip	Calculation = (Adjusted Commute Minutes x 2)	Calculation = (Adjusted Commute Miles x 2)			
Daily Travel Time/Mileage Reimbursement:	Calculation = (Round Trip Minutes rounded to the nearest ¹ / ₄ hour)	Calculation = (Round Trip Miles x Current IRS rate)			

Travel Time Calculation Sheet (Formulas)

Travel Time Calculation Sheet (Example)

		rom: 123 Any Street, San Francisco, CA			
John Doe	To:	To: 456 Main Street, Fremont, CA			
	Minutes		Miles	Minutes Per Mile	
Actual Commute (One Way)	52.00		50.00	1.04	
Adjusted Commute (One Way)	10.40		10.00		
Round Trip		20.80	20.00		
Daily Travel Time/Mileage Reimbursement:		1/4	\$11.50		