- 1. RFPs should be goal-based, not pricebased.
- 2. Procurement should reduce demand for carbon and low-value travel.
- 3. Carbon intensity should be the new cost savings.



Goal-based RFPs focus on non-savings goals:

Priced-based RFPs RFP TYPE PRIORITIES Lower costs, More savings

Goal-based RFPs

More successful trips Healthier, safer travelers Less traveler attrition Fewer carbon emissions Fewer low-value trips

Trip success and ROI Road warrior attrition rate, Travel's carbon intensity



KEY METRICS

"Savings",

)iscounts

A goal-based RFP reveals your best travel partners

GOAL-BASED RFP QUESTIONS

"How will you do a notably better job than your competition at...

- Improving our trip success rate?"
- Reducing our travelers' concerns about traveling?"
- Reducing our rate of road warrior attrition?"
- Reducing our travel-related carbon intensity?"

Discounts don't matter.

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25% - 30% of business trips are low value

	24%	High-Value Trips	Low-value trips add little to no economic value.
	51%	Moderate Value	Companies can save 25%- 30% of their travel spend,
	Э Е 0/		AND reduce their CO2 emissions by this much.
	25%	Low-value mps	
100% = 407 US-based Business Trips Source: The Justified Business Trip by tClara, 2023			
Convention Dallas August 13-15 Source: scott@tclara.com			

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Most low-value trips are poorly justified



Low-value trips should be predicted before they are purchased

REQUIRE PRE-TRIP ASSESSMENTS

What's the business goal?

How justified is this trip?

What's the trip's expected ROI %?



Predict low-value trips.

REQUIRE POST-TRIP ASSESSMENTS

How valuable was the trip?

Could it have been done virtually?

What now is the trip's expected ROI %?



Improve the prediction model.



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Carbon Intensity is a simple ratio. It makes comparing tickets and travel programs easier.



The smaller the carbon intensity, the better. We have to pay more to pollute less.



Higher travel prices will reduce travel's carbon intensity





Use lower carbon intensities and their higher prices to buy higher-quality trips

More flexible itineraries Premium cabins Direct flights Popular days and times Higher-quality hotels





Fewer trips, less CO2



Managing The CFO Who Wants To Cut Travel

Reducing carbon intensity by paying higher prices will <u>increase</u> travel's ROI %



A rude awakening?

Discounts on travel prices do not

- Make trips more successful
- Improve traveler well-being
- Reduce traveler attrition
- Reduce carbon emissions

Reducing travel's carbon intensity does.

Carbon intensity should be the new cost savings.



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Learn how to calculate any trip's Return On Investment





