







































Velázquez-Martínez J.C. - Do not quote without author authorization



| wo trucks 19% of sa | exchange vings | pilot (Fe | b 2014 | vs Feb | 2015). | Model estim | natio |
|---------------------------------|-------------------------|-------------------------------|--------------------|----------------------------------|--------------------------|------------------------------|-------|
| Route | Demand increase | Fuel efficiency (Km/l) | | CO ₂ emissions (Tons) | | CO ₂ Savings | |
| | | Feb 2014 | Feb 2015 | Feb 2014 | Feb 2015 | \frown | |
| RF1404 | 44% | 3.25 | 3.26 | 1.47 | 1.12 | 25% | |
| RF1407 | 42% | 3.1 | 3.23 | 1.45 | 1.05 | 27% | |
| Vith the t ess fuel c | ruck excha onsumptic | inge <i>,</i> Hei n (about | neken : 292 lit | distribu ers less | utes mo 5 ~26% | ore cargo wit of savings) | :h |



















