

The Movement
Toward Comprehensive
Repair Services:
The Shop Owner's Dilemma

**Equipment Tool Institute ToolTech 2010** 



#### Sizing Up the Market

#### Current model:

Mechanical = 1.5% of Sales

Other/Sublet = 3.3% of Sales

Total Opportunity ≈ 5.0% of Revenues

- \$1M Shop = \$50K/year ≈ \$4K/month
- \$2M Shop = \$100K/year ≈ \$8K/month
- \$3 M Shop = \$150K/year ≈ \$12K/month



# "Collision repair mkt. in a period of transformation"

- 2009 ABRN Survey suggested that:
  - Mechanical 52.5% (repairers surveyed would now offer mechanical repairs
  - PDR 50.7%
  - Glass 46%
  - Customer painting 43%
  - Detailing 42.3%
  - Rental Vehicles 18.6%



## Benefits of In-sourcing

- Added revenue
- Quality control
- Reduced rental exp
- Improved CSI convenience one stop shop
- Improved carrier relationships less sublet
- Managed repair cost faster, cheaper, better
- Reduced shop expense (overhead)
- Reduced indemnity



#### Challenges

- Equipment cost with limited financing
- Limited shop opportunity 5% op today
- Body vs. mechanical rate differential
- Specialized training and access to repair procedures
- OEM controls software cradle to grave
- Quality controls



## Why It Can Work for MSO's

- Improved revenues
- Mobility moving mechanic to vehicle
- Triage right car in the right shop
- Improve customer relationship
- Leverage current sales force
- Improved CSI
- Improved carrier relationships



#### Conclusion

- Challenge for average size single shop
- Can work for MSO or very large single
- Can be perceived as value add to the customer
- Drive added revenue
- Lower cost to the carrier
- Improve time to delivery faster
- Major investment in tools, equip, training



#### **Thank You**

Questions???

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