## **Transportation Worksite Assessment Checklist**

## **General Safety**

	Yes	No	N/A	Comments
Are employees wearing PPE?				
Respirators with HEPA (pink) filters				
Supplied-air respirators (auto body shops)				
Safety goggles				
Face shields				
Safety Gloves (leather for welding;				
1000 volt rubber for hybrids)				
Knee pads				
Leather aprons or burn jackets				
Plastic gel/welding curtains				
Are ladders in good condition? (e.g., no missing				
rungs)				
Are ladders in use set up on secure, even				
surfaces?				
Is there a separate area for lunch/eating, away				
from hazardous substances?				

## Shop Safety and Equipment/Tools

	Yes	No	N/A	Comments
Is there enough space around machines for				
operators to perform work without injury, and for				
others to avoid interfering with operators?				
Do elevated work/storage platforms have				
guardrails?				
Are walkways/aisles, or other non-hazardous				
areas clearly marked? (e.g., black/white tape on				
the floor)				
Are workstations set up ergonomically?				
(employees appear to be working in natural				
positions—not forced or awkward)				
Do tools and machines have dust collectors?				
Do trash compactors have interlocked doors or				
"dead man's switch"?				
Is equipment available to service multi-piece rim				
wheels? (e.g., clip-on chucks, restraining devices)				
Is a regular, recorded maintenance schedule kept				
for lifts, including when and how they are				
inspected?				
Are all technicians who work on hybrid cars				
certified in hybrid car repairs?"				

## **Chemical Safety**

	Yes	No	N/A	Comments
Is there a down-draft or cross-draft spraybooth,				
with air flow system?				
Is there a vapor degreaser?				
Is there an auto-exhaust collection system?				
Is there a designated area for hazardous waste				
storage?				
Are flammable substances (gasoline, paint, etc.)				
sealed in fireproof containers?				
Are flammable substances kept away from				
possible igniting elements or surfaces?				
Are there labeled fire-safe storage cabinets?				
Are compressed gas tanks chained and capped?				
Is there a flammable storage permit?				
Is speedy dry or kitty litter available? (for				
cleaning small spills)				
Are employees wearing PPE?				
Respirators for volatile organic compound				
(VOC)				
Splash goggles				
Face masks (not dust masks)				
Safety Gloves (blue or purple nitrile)				
Is there a respiratory protection program in place?				