California State University Bakersfield

SAFETY GUIDELINES OPERATION OF POWERED CARTS

Each university department that operates powered carts must:

- 1) Ensure that all cart drivers are authorized to drive a state vehicle
- 2) Provide all drivers with training prior to operation
- 3) Ensure that each cart is mechanically safe to operate

Authorized Drivers must:

- Possess a valid California driver's license
- Attend a State defensive driving course
- Complete the attached CSUB powered cart safety training
- Maintain a good driving record

It is the responsibility of each driver to promptly report any changes in their driving status.

Cart Safety Rules

- All passengers must ride in designated seats only
- No passengers may ride on the bed, sides or exterior of a cart
- Operators and passengers must keep arms and legs inside the cart while in motion
- Doors, if provided, must be closed while the cart is in motion
- Secure materials and equipment, so that they do not fall off or protrude from the sides
- Use slow speeds and extreme caution at all times
- Pedestrians have the right-of-way & assume that they do not see you
- Drive on campus streets or designated cart paths whenever possible
- On sidewalks, reduce speed to that of pedestrian traffic
- Do not drive or park on lawns
- Observe all traffic laws violators will be cited
- Do not operate a cart at night or in the fog without properly working headlights
- Safety belts must be used when provided

Powered Cart Maintenance

- Report all defects to your supervisor immediately
- Do not operate a cart that is not properly equipped or that is defective
- All carts must receive an annual safety inspection at the Facilities Management shop
- A written summary of inspection results will be kept in department files

CALIFORNIA STATE UNIVERSITY BAKERSFIELD POWERED CART OPERATOR TRAINING

Prior to allowing a driver to operate a powered cart on their own, the driver must be instructed in the following:

 Loading Operations Safe loading of equ Equipment tie dow Load capacity limit 		
 2. Battery Charging & Routine Inspection Maximum battery charging time Battery connection procedures demonstrated Proper inflation of tires Daily inspection of accelerator, brake pedal, lights and signal operation 		
Emergency brake lAccelerator and br	ls, and horn located and tested, if so equipped located and engaged ake pedal identified witch located and its operation demonstrated	
 4. Equipment and Drive Turn signals or hat Brakes Steering Emergency brakes Forward/reverse system Forward Turns Reverse Turns Backing 		
 5. Driving on Campus Identify designated Identify authorized Observation of spe Accident reporting 	ped limits	
6. Driver ProvidedCopy of the CSUB	Safety Guidelines for Powered Cart Operation	
9	and understand the information listed above. I understard drive safely and to obey all traffic laws.	nd that
Operator Print Name_		
Operators Signature_	Date	
Supervisor Signature	Date	