Procurement Services 8600 University Blvd Evansville, IN 47712-3597

712 3377		
	See below for specs.	Jeff Sponn, Director of Procurement University of Southern Indiana Procurement Services (Support Services Building) 8600 University Blvd Evansville, IN 47712 jsponn@usi.edu
Brands/Models: Chevrolet: White, Red or Blue Single cab/ regular cab 8-foot bed Bed Liner Front Wheel Drive or ALL V 6-8-cylinder engine Automatic transmission Powered steering 4 keys (fleet non chip prefe Rear 2-inch class IV hitch Back-up camera Please enclose descriptive Please advise earliest poss Include any known mileage Bids must include ALL app	Silverado 1500 Ford F150 To Wheel Drive erred if available) literature of item bid sible delivery date after receipt of orde	yota Tundra GMC Siera 1500
	eceipt of order:	
	This is a quote for One (1) Brands/Models: Chevrolet White, Red or Blue Single cab/ regular cab 8-foot bed Bed Liner Front Wheel Drive or ALL \ 6-8-cylinder engine Automatic transmission Powered steering 4 keys (fleet non chip preference) Rear 2-inch class IV hitch Back-up camera Please enclose descriptive Please advise earliest possellicute any known mileage Bids must include ALL app	Cal Time See below for specs. Cal Time This is a quote for One (1) NEW or less than 10,000 miles 2023 Brands/Models: Chevrolet Silverado 1500 Ford F150 Townshite, Red or Blue Single cab/ regular cab 8-foot bed Bed Liner Front Wheel Drive or ALL Wheel Drive 6-8-cylinder engine Automatic transmission Powered steering 4 keys (fleet non chip preferred if available) Rear 2-inch class IV hitch Back-up camera Please enclose descriptive literature of item bid Please advise earliest possible delivery date after receipt of order Include any known mileage Bids must include ALL applicable costs and fees associated with

Insurance Certificate naming USI as "Additional Insured", Workers Compensation, Auto Liability and Employers Liability coverage is to be included in bid package.

- 1. Prices to include F.O.B. University of Southern Indiana
- 2. Freight or other cos