• BTG SH288 Utility and Third-Party Lane Closure Requests

Message to the 3rd party requestor:

Thank you for contacting BTG for processing of your lane closure request. Lane closures in the corridor of the SH288 Harris County project are processed by BTG and TxDOT. Please complete as follows:

- 1- Fill out the LCR form where the red "X" are indicated.
- 2- Please state if your lane closure is Daily, nightly, or continuous next to the start time.
- 3- Please indicate the traffic control plan to be implemented. Standard TxDOT plans are found at https://www.dot.state.tx.us/insdtdot/orgchart/cmd/cserve/standard/toc.htm If a standard TCP is not applicable the requestor is to submit a signed and sealed TCP by TxDOT pre-certified provider.
- 4-Include Aerial photo of TCP and a markup of work zone.
- 5- Attach and submit a completed LCR form, Traffic control plan and aerial photos to LTORRES@BTG288.com.

Notification period:

- Freeway, Toll lane, Frontage Roads Single lane closures: 5 business days for standard TxDOT TCP; 10 business days for Detours and site-specific TCP.
- Ramp, Direct Connector closures: 21 business days.

Closure times allowed: Daytime 9:00-15:00 Night-Time : 21:00-5:00

Emergency delay and Emergency lane closures

-Notify immediately to Luis Torres for emergency lane closures at 832-657-3874 or BTG control room at 713 881 3288

LANE CLOSURE NOTIFICATION OR REQUEST Number: Lane closure requires: Notification Request for Approval Is the closure subject to liquidated damages? Yes No If yes, report the start and end times of the closure and the total overage to TxDOT Request by: * Phone: *Request by: * Phone: * *Readway Type: GPL Toll Lane Frontage Road Direct Connector Direction*: *Limits: * AM PM *Start Date: Time: AM PM *Nature of Work:	Where is your lane closure taking place. Please indicate nightly, daily or continuous next to the start time
Has work been coordinated with any other work in the area? <mark>Yes X No N/A</mark> Number of Lanes of Facility (in the direction of the TCP closure)	
1 2 3 3 4 5 6 4 4 5 4 4 4 4 5 4 4 4 4 4 4 4 4 4	Indicate how many lanes this specific location has in total
1 🗌 2 🗌 3 🗌 4 🗌 5 🗌 6 🗌 All 🗌 Shidr Only 🗌 👞	Indicate which lane will be closed
Will any ramps require closure?	(lane 1 indicates the left lane, not 1 lane)
*Entrances: * Exits:	
List the Traffic Control Plans to be used (Both RFC and Standard Plans)	TxDOT standard plans are available in the TxDOT standard portal or list your specific designed TCP
'Field Cont <mark>act :*</mark> Phone Number :	
*Portable changeable message signs to be used?	
Is uniformed traffic control assistance to be used?	