

# RUSSTECHNICAL NOTES

## RUSSTECH RENU (Hydration Stabilizer)

### *Application Procedures for Wash Water Stabilization*

**STEP #1:** Make sure the truck mixer is dirty, but *empty* of all returned concrete.



**STEP #2:** Add 60 gallons of water and the correct amount of **RUSSTECH RENU** to the truck mixer:

Wash Water Stabilization Dosages (ozs./truck)		
Stabilization Period		
<u>Ambient Temperatures</u>	<u>Overnight</u>	<u>Over The Weekend</u>
30 F to 50 F	24 ozs.	48 ozs.
51 F to 75 F	32 ozs.	64 ozs.
76 F to 99 F	40 ozs.	80 ozs.

**STEP #3:** Spin the truck mixer at high speed for 1 minute.

**STEP #4:** Reverse the truck mixer *quickly* and intentionally run out a small amount of the stabilized wash water over the mixer rim. This process should be repeated **3 to 4 times**.

**STEP #5:** Spin the truck mixer at high speed for 1 minute and wash down back rear fins with water.

**STEP #6:** Park truck overnight or for the weekend. When batching next, the batch water content should be reduced by 60 gallons.



**RussTech Inc.**

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