

NEW SERVICE CONNECTION MATERIALS MONITORING SLIP (NSCMMS)

APPLICANT'S NAME :

NSC Control no.

TO BE FILLED-UP BY THE INSPECTOR			TO BE FILLED-UP BY THE INSTALLER / NSC CREW							
Installation Type : T# F# SL			Water Meter Identifier:			Date:				
Connection Size :			T# F# SL SRS No:			NSC DAR No.				
Materials Needed			Actual Materials Used			Excess Materials for Return		Size	Quantity	
Check the necessary materials	Size	Qty	Size		Qty					
			1/2	others						
<input type="checkbox"/> Tailpieces										
<input type="checkbox"/> O-ring Gasket										
<input type="checkbox"/> Brass Tee										
<input type="checkbox"/> Ceelon Tape										
<input type="checkbox"/> Copper to GI										
<input type="checkbox"/> Corporation Stop										
<input type="checkbox"/> GI Bushing										
<input type="checkbox"/> GI Cross Tee										
<input type="checkbox"/> GI Elbow										
<input type="checkbox"/> GI Nipple 3/4 x 6										
<input type="checkbox"/> 3/4 x 12										
<input type="checkbox"/> GI Straight Elbow										
<input type="checkbox"/> GI Tee										
<input type="checkbox"/> PE Pipe (l.m.)										
<input type="checkbox"/> PE Pipe casing (l.m.)										
<input type="checkbox"/> PVC Pipe (l.m.)										
<input type="checkbox"/> Saddle Clamp										
<input type="checkbox"/> Straight Meter Valve										
<input type="checkbox"/> Others:										
Investigator :			Installer:						PM-08-01-F08 Rev No. 0 Aug 1, 2018	
Checked by:			Reviewed by:							
Encoded by:			Remarks:							

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