

All Fields marked with \* are mandatory.

<b>Change Request #:</b>	164
<b>Assigned OGC Document #:</b>	11-100
<b>Name:</b>	*Panagiotis (Peter) A. Vretanos
<b>Organization:</b>	*CubeWerx Inc.
<b>Email:</b>	*pvretano@cubewerx.com
<b>Document Name/Version:</b>	*OpenGIS Web Feature Service 2.0 Interface Standard (also ISO 19142) / 2.0
<b>OGC Project Document:</b>	*09-025r1
<p>If this is a revision of a previous submission and you have a Change Request Number, then check here:</p> <input type="checkbox"/> <p>Enter the CR number here: <input type="text"/></p> <p>Enter the Revision Number that you are revising here: <input type="text"/></p>	
<b>Title:</b>	*Clarify returnFeatureType semantics for the GetFeatureId stored procedure
<b>Source:</b>	*b.chartier@neogeo-online.net
<b>Work item code:</b>	
<b>Category:</b>	* F (Critical correction)
<b>Reason for change:</b>	* The current semantics of the returnFeatureType parameter used in describing stored queries do not work for the mandatory GetFeatureById stored query because this stored query can returns a feature of any type.
<b>Summary of change:</b>	* Two possible fixes:

	<p>1) Keep the returnFeatureType element as is in the schema but add a sentence in the specification that says if the returnFeatureTypes element is empty, like you show it here, that means that the stored query can return any of the feature types that the service advertises in its capabilities document.</p> <p>2) Make the returnFeatureTypes element minOccurs="0" with the same semantics as proposed fix #1.</p>
<b>Consequences if not approved:</b>	
<b>Clauses affected:</b>	<p>* 14.2.2.5.2</p>
<b>Additional Documents affected:</b>	
<b>Supporting Documentation:</b>	
<b>Comments:</b>	
<b>Status:</b>	Assigned
<b>Assigned To:</b>	WFS DWG
<b>Disposition:</b>	Referred and Posted