All Fields marked with * are mandatory.

Change Request #:	81
Assigned OGC Document #:	10-105
Name:	*Panagiotis (Peter) Vretanos
Organization:	*CubeWerx Inc.
Email:	*pvretano@cubewerx.com
Document Name/Version:	*Geographic Information - Web feature service / 2.0.0
OGC Project Document:	*09-025

If this is a revision of a previous submission and you have a Change Request Number, then check here: ☐

Enter the CR number here:

Enter the Revsion Number that you are revising here:

Title:🌐	*Create new feature type capability for WFS
Source:🌐	*???
Work item code:🌐	
Category:🌐	* B (Addition of feature) ⇕

Reason for change:🌐	* Dynamic situations, such as disaster relief, require the ability to create new feature types on-the-fly to reflect the situation on the ground. Also, collaborative data entry (e.g. crowd-sourcing) require this capability because it is difficult to a priori anticipate all the feature types that may be required.
Summary of change:🌐	* If a WFS is presented with the GML application schema (i.e. a .xsd file) via an HTTP POST (for example), it should instantiate that schema in its data store.
Consequences if not approved:🌐	A significantly reduced capability to support dynamic, collaborative data creation activities.

Clauses affected:🌐	* Clause 2 - add a "Create Feature Type" conformance class Clause 8 - enhance the GetCapabilities response to allow servers that

```
they implement this capability
New clause - add a new clause to describe the capability.
```

Additional Documents affected: ⊙	None.
Supporting Documentation: ⊙	None.
Comments: ⊙	
Status: ⊙	Verified ⬍
Disposition: ⊙	Reffered ⬍