Subject
Dynamic Registries and the draft Address Standard

             Notes on ISO 19135
Procedures for Item Registration

Dynamic Registries are catalogs or dictionaries of names

Elements in the draft Address Standard that might have added values over
time   Initial Dictionary   Sample Values
Street Name Pre/Post Modifiers   ASWG "The", "Old", "Connector"
Street Name Pre/Post Types   USPS Pub 28 "Street","Avenue","Road"

USPS Place Name   USPS Pub 65
County Name FIPS-55
State Name FIPS-55
Nation Name FIPS-55

Building Type   ASWG "Cabin", "Building"
Floor Type ASWG "Mezzanine", "Ballroom"
Unit Type   ASWG "Suite", "Apt", "Room"

Feature Type   ASWG "Building","Occupancy","Parcel"
Address Lifecycle Status   ASWG "Active","Retired"
Address Official Status ASWG "Alternate Name","Unofficial..."
Address Anomaly Status ASWG "Out of Range", "Bad Parity"
Address Range Type   ASWG "Actual", "Theoretical"

Questions about the use of dynamic Registries

1.) How to make an authoritative reference to a Dynamic Registry in a
Profile. ie the Registry is the normative source of allowed values.
2.) Envisioned relationship between sub-registries and Profiles.
3.) How to make an authoritative reference to a particular sub-registry,
and to a particular value in that sub-registry.
4.) As addressing is inheirently, locally defined, would it be feasable
for a, potentially massive, multi-tiered hierarchical registry of valid
names to be prepared. Would such a thing fit into the concept of a
dynamic registry. Maybe something like GNIS with local deference.