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## Update USLM-1.0.15.xsd

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shrey13 authored 8 minutes ago          1 parent **a925b58**   commit 78275bee6489d8278e14124a51463f9f1c8f9376

Showing **1 changed file** with **7 additions** and **157 deletions**.          Unified | Split

164 ⬛⬛⬛⬛ ExperimentsAndExamples/USLM-1.0.15.xsd          View

```
       @@ -878,20 +878,6 @@
878 878         ]]></xsd:documentation>
879 879       </xsd:annotation>
880 880     </xsd:attribute>
881     -     <xsd:attribute name="draftingTip" type="LongStringSimpleType" use="optional">
882     -       <xsd:annotation>
883     -         <xsd:documentation><![CDATA[
884     -           The @draftingTip is for internal use.
885     -         ]]></xsd:documentation>
886     -       </xsd:annotation>
887     -     </xsd:attribute>
888     -     <xsd:attribute name="codificationTip" type="LongStringSimpleType" use="optional">
889     -       <xsd:annotation>
890     -         <xsd:documentation><![CDATA[
891     -           The @codificationTip is for internal use by the OLRC.
892     -         ]]></xsd:documentation>
893     -       </xsd:annotation>
894     -     </xsd:attribute>
895 881     </xsd:attributeGroup>
896 882
897 883     <!-- ===================================================================== -->
       @@ -996,67 +982,6 @@
996 982
997 983     <!-- ===================================================================== -->
998 984
999     -   <xsd:attributeGroup name="AmendingGroup">
1000    -     <xsd:annotation>
1001    -       <xsd:documentation><![CDATA[
1002    -         The amending group is used to point to items being amended. See the
1003    -         reference specification for how reference URL references are
1004    -
1005    -         constructed. The amending group should only be used on references
1006    -         or actions within amending instructions.
1007    -
1008    -         All attributes are optional.
1009    -       ]]></xsd:documentation>
1010    -     </xsd:annotation>
1011    -     <xsd:attribute name="pos" type="PositionEnum" use="optional">
1012    -       <xsd:annotation>
1013    -         <xsd:documentation><![CDATA[
1014    -
1015    -           The @pos attribute is used to specify a location relative
1016    -           to the item being referenced. The @pos is intended primarily
1017    -           for used with amending instructions.
1018    -         ]]></xsd:documentation>
1019    -       </xsd:annotation>
1020    -     </xsd:attribute>
1021    -     <xsd:attribute name="posText" type="MediumStringSimpleType"
1022    -       use="optional">
1023    -       <xsd:annotation>
1024    -         <xsd:documentation><![CDATA[
1025    -           The @posText attribute is used to specify text to be used as the
          context for the @pos attribute.
        ]]></xsd:documentation>
```

```
1026         -              </xsd:annotation>
1027         -          </xsd:attribute>
1028         -          <xsd:attribute name="posCount" type="xsd:positiveInteger" use="optional">
1029         -              <xsd:annotation>
1030         -                  <xsd:documentation><![CDATA[
1031         -                      The @posCount attribute is used to specify the number of
1032         -                      occurrences of the @posText to seek out when establishing the
1033         -                      context.
1034         -                  ]]></xsd:documentation>
1035         -              </xsd:annotation>
1036         -          </xsd:attribute>
1037         -      </xsd:attributeGroup>
1038         -
1039         -      <!-- ================================================================= -->
1040         -
1041         -      <xsd:attributeGroup name="LinkGroup">
1042         -          <xsd:annotation>
1043         -              <xsd:documentation><![CDATA[
1044         -                  The link group is used to reference external documents to be
1045         -                  embedded in a document. The link group can be used for either
1046         -                  appendices or for images. The @src attribute is optional, but
1047         -                  should always be used for images.
1048         -              ]]></xsd:documentation>
1049         -          </xsd:annotation>
1050         -          <xsd:attribute name="src" type="xsd:anyURI" use="optional">
1051         -              <xsd:annotation>
1052         -                  <xsd:documentation><![CDATA[
1053         -
1054         -                      The @src attribute is a URL that points to an item to be included
1055         -                      in the published document. Unlike an @href attribute, a @src
1056         -                      attribute can be any normal URL and can be relative or absolute.
1057         -                  ]]></xsd:documentation>
1058         -              </xsd:annotation>
1059         -          </xsd:attribute>
1060  985      </xsd:attributeGroup>

1061  986      <!-- ================================================================= -->
1062  987
```

```
@@ -3066,35 +2991,9 @@
3066  2991                  ]]></xsd:documentation>
3067  2992              </xsd:annotation>
3068  2993          </xsd:element>
3069         -      <xsd:element name="preamble" type="PreambleType">
3070         -          <xsd:annotation>
3071         -              <xsd:documentation><![CDATA[
3072         -                  The <preamble> is a container for the "Whereas" clauses and the
3073         -                  enacting formula. Modern practice is to not use the preamble,
3074         -                  but to use a standalone enacting formula. However, for the rare
3075         -                  cases where a preamble is desired, the tags are made available.
3076         -              ]]></xsd:documentation>
3077         -          </xsd:annotation>
3078         -      </xsd:element>
3079         -      <xsd:element name="recital" type="StatementType">
3080         -          <xsd:annotation>
3081         -              <xsd:documentation><![CDATA[
3082         -                  A <recital> is a preliminary statement in a bill stating the reasons
3083         -                  for the Bill. Modern legislation seldom uses a recital although it
3084         -                  can still occur.
3085         -              ]]></xsd:documentation>
3086         -          </xsd:annotation>
3087         -      </xsd:element>
3088         -      <xsd:element name="enactingFormula" type="StatementType">
3089         -          <xsd:annotation>
3090         -              <xsd:documentation><![CDATA[
3091         -                  The <enactingFormula> is specified just before the main provisions of
3092         -                  a bill. The <enactingFormula> can appear as either the last statement
3093         -                  in a preamble or, when a preamble is not present, standalone within
3094         -                  the main element just prior to the main provisions.
3095         -              ]]></xsd:documentation>
3096         -          </xsd:annotation>
3097         -      </xsd:element>
      2994   +
      2995   +
      2996   +
```

```
3098  2997          <xsd:element name="level" type="LevelType">
3099  2998              <xsd:annotation>
3100  2999                  <xsd:documentation><![CDATA[
```

@@ -3137,29 +3036,8 @@

```
3137  3036                  ]]></xsd:documentation>
3138  3037              </xsd:annotation>
3139  3038          </xsd:element>
3140       -          <xsd:element name="subheading" type="HeadingType">
3141       -              <xsd:annotation>
3142       -                  <xsd:documentation><![CDATA[
3143       -                      The <subheading> is an optional part of a level element and various
3144       -                      other elements. Like the heading, the subheading is based on the
3145       -                      content primitive and can contain various elements including
3146       -                      definitions. A subheading should only be created if a heading
3147       -                      already exists.
3148       -                  ]]></xsd:documentation>
3149       -              </xsd:annotation>
3150       -          </xsd:element>
3151       -          <xsd:element name="crossHeading" type="HeadingType">
3152       -              <xsd:annotation>
3153       -                  <xsd:documentation><![CDATA[
3154       -                      A <crossHeading> is a non-hierarchical heading construct which can
3155       -                      be placed within and amongst heading levels. A <crossHeading> acts
3156       -                      as a divider, separating items within a level.
3157       -
3158       -                      Cross headings are typically shown as center-aligned headings
3159       -                      without any level identification or level numbering.
3160       -                  ]]></xsd:documentation>
3161       -              </xsd:annotation>
3162       -          </xsd:element>
      3039  +
      3040  +
3163  3041          <xsd:element name="instruction" type="InstructionType" abstract="true">
3164  3042              <xsd:annotation>
3165  3043                  <xsd:documentation><![CDATA[
```

@@ -3247,28 +3125,8 @@

```
3247  3125                  ]]></xsd:documentation>
3248  3126              </xsd:annotation>
3249  3127          </xsd:element>
3250       -          <xsd:element name="quotedText" type="QuotedTextType" substitutionGroup="inline">
3251       -              <xsd:annotation>
3252       -                  <xsd:documentation><![CDATA[
3253       -                      A <quotedText> element is used for an extraction of simple text from
3254       -                      another source or origin. If the quoted text is to have literal
3255       -
3256       -                      quotes surrounding it, then those characters must be included in the
3256       -                      text surrounding the quoted text and not within it.
3257       -
3258       -                      Quoted text is seen in amendments or modifications.
3259       -                  ]]></xsd:documentation>
3260       -              </xsd:annotation>
3261       -          </xsd:element>
3262
           -          <xsd:element name="quotedContent" type="QuotedContentType" substitutionGroup="content">
3263       -              <xsd:annotation>
3264       -                  <xsd:documentation><![CDATA[
3265       -                      A <quotedContent> element is used for an extraction of potentially structured
3266       -                      text (text with XML elements) from another source or origin.
3267       -
3268       -                      Quoted content is used in USC Notes, amendments, and modifications.
3269       -                  ]]></xsd:documentation>
3270       -              </xsd:annotation>
3271       -          </xsd:element>
      3128  +
      3129  +
3272  3130
3273  3131          <!-- ============================================================= -->
3274  3132          <!-- Generic Definitions                                         -->
```

@@ -3597,14 +3455,6 @@

```
3597   3455              </xsd:annotation>
3598   3456          </xsd:element>
3599   3457
3600        -     <xsd:element name="uscDoc" type="LawDocType" substitutionGroup="lawDoc">
3601        -         <xsd:annotation>
3602        -             <xsd:documentation><![CDATA[
3603        -                 A <uscDoc> is a document containing a title or appendix of the
3604        -                 U.S. Code.
3605        -             ]]></xsd:documentation>
3606        -         </xsd:annotation>
3607        -     </xsd:element>
3608   3458
3609   3459          <!-- PropertyType -->
3610   3460
```

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