XML DOKUMENDI NÄIDISED KOOS STIILILEHTEDE (XSL) KUVADEGA

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Dokument toob näited juba Riigi Teatajas avaldatud erinevatest dokumentiliikidest, mis on õigusakti xml skeemide baasil koostatud ning millele on rakendatud XSL stiile.

Seadus

Dokumendliigi "seadus" malliga koostatud seaduse näide.

<u>Eesti lipu seaduse</u> väljakuva tyviseadus_1_10_10.02.2010.xsd skeemi alusel koostatud XMLile, millele rakendub XSL laadileht.

Eesti lipu seadus (terviktekst) xml koodina.

Koodis on eraldatud taustavärviga struktuuri ülesehitus, mis koosneb järgmistest osadest

- 1) viide nimeruumile ja skeemi asukohale, millist skeemi kasutatakse (element oigusakt)
- 2) õigusakti metaandmete blokk (element **metaandmed**)
- 3) õigusakti nimi (element aktinimi)
- 4) õigusakti muutmismärked (element muutmismarge)
- 5) õigusakti sisu (element **sisu**)
- 6) lisad (element lisaViide)

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värvilaiust. Ülemine laid on sinine, keskmine must ja alumine valge. Lipu laiuse ja pikkuse vahekord on 7:11.</tavatekst>
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8.00 ja langetatakse päikeseloojangul, kuid mitte hiljem kui kell 22.00.</tavatekst>
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riigilipud omakeelsete riiginimede tähestikulises järjekorras. Prantsuskeelsete ja Euroopa Liidu omakeelsete riiginimede
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valla lipp või muu lipp rahvusvahelise organisatsiooni lipust lipurivi tagant vaadatuna vasakule.</tavatekst>
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Riigikontrolli, õiguskantsleri, ministeeriumi, Eesti Panga, Kaitseväe Peastaabi, maavalitsuse, valla- ja linnavolikogu ning valla-
ja linnavalitsuse hoonele või hoone juures asuvatesse lipumastidesse heisatakse koos Eesti lipuga Euroopa Liidu lipp
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kohaselt Eesti välisesinduse juhi ja välisriigi esindaja Eesti-visiidil kasutatavale liiklusvahendile ning liiklusvahendile, mida
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bmd0aCA5OC9GaWx0ZXIvRmxhdGVEZWNvZGUvQml0c1BlckNvbXBvbmVudCA4L0NvbG9yU3BhY2Ug MTMgMCBSL1dpZHRoIDQ0OS9IZWInaHQgMS9UeXBIL1hPYmpIY3Q+PnN0cmVhbQ0KSInMkEsOgCAM RIGWVvpB/Nz/rllrovt3vOVkknmZENMEREDMgMSU0lJElcC8Uv3DElwFZfX6om27aT5iN1Pmntan +ws/BOnePbPV4ZEhcRMZekwCigXmOC5cAgwAqtsJ5goNCmVuZHN0cmVhbQ1lbmRvYmoNMjk0IDAg b2JgPDwvTGVuZ3RoIDc2Pj5zdHJlYW0NCmBeXRcTFh8aFzUnE9iZAc2RAv61APOsAEc1EJVpByUd F+mlAPmwAFtCDe2nAG5PC7eCBKh2Be+pAlJcCMOKAygoLCQ2UhsmO+GfAQoNCmVuZHN0cmVhbQ1l bmRvYmoNMjk1IDAgb2JqPDwvU3VidHlwZS9JbWFnZS9MZW5ndGggMTE3L0ZpbHRlci9GbGF0ZURI Y29kZS9CaXRzUGVyQ29tcG9uZW50IDgvQ29sb3JTcGFjZSAxNCAwIFIvV2lkdGggNDQ5L0hlaWdo dCAxL1R5cGUvWE9iamVjdD4+c3RyZWFtDQplicSQQRaCMAxESSc2bZK2VBB7/5OKuPCJB+Dv5k3y FzNRuB4CM25RUtZAyZypuItZrdz03acZ3e8nfAHWBpZPiu6c22Pbnrr04bvg/PCL+J/xq+7I4Vim cK1m+22jNUqhoB0jDsysF492QNNLgAEA2i0LVgoNCmVuZHN0cmVhbQ1lbmRvYmoNMjk2IDAgb2Jq PDwvTGVuZ3RoIDEwMi9GaWx0ZXIvRmxhdGVEZWNvZGU+PnN0cmVhbQ0KSIkAVwCo/2BeXRcTFh8a F25PC/61APmwAEc1EM2RAjUnE8OKAyUdF+mlANiZAbeCBFtCDah2BfOsAO+pAHcVKJVpB+2nABcb 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ZXIvRmxhdGVEZWNvZGUvQml0c1BlckNvbXBvbmVudCA4L0NvbG9yU3BhY2UgMTggMCBSL1dpZHRo IDQ0OS9IZWInaHQgMS9UeXBIL1hPYmpIY3Q+PnN0cmVhbQ0KSInMkEkOgzAUQ8nU/kxtCGI+Qgbg pds1A2VuABvaVuW5YnQW0AYZ+LxBEKJkEob+HPsC9T7gpv94kMInzhM5GlJeS01h9Z6LzV57xDj lnsdaimh7c7gCCo0NoKjfm0bSIN4bf6BcGhGzhFGKy7GOqekOCy7y23TV4ABAHlpC/gKDQplbmRz dHJIYW0NZW5kb2JqDTMwNCAwIG9iajw8L0xlbmd0aCAxMDUvRmlsdGVyL0ZsYXRIRGVjb2RIPj5z dHJIYWONCkiJAFoApf9gXl0XExYfGhc1JxOVaQf+tQC3ggRHNRBbQg0lHReCXAjzrADvqQDppQAt U4o6d8k8e9l6dcThnwE1a7YkNlKodgUzYaEoRnAilClXGvcbJituTwv5sADNkQlCDAA/Ah6NCg0K ZW5kc3RyZWFtDWVuZG9iag0zMDUgMCBvYmo8PC9TdWJ0eXBIL0ltYWdlL0xlbmd0aCAxMjQvRmls dGVyL0ZsYXRIRGVjb2RlL0JpdHNQZXJDb21wb25lbnQgOC9Db2xvclNwYWNlIDIwIDAgUi9XaWR0 aCAONDkvSGVpZ2h0IDEvVHlwZS9YT2JqZWN0Pj5zdHJlYW0NCkiJzJBLDsMgEEMzD0FbBiaBkgC9 /zVL1U3UXiBvacuW5QXEPQCUIFclQCtp0F4cic4/fvFBU0zMiXSYrt+QaGeOKUZOUyfKbi3wrMdB 9cy5iR6GH2Mr3Yp2As3oXps1r/HX/WWUXi4rLGqnDHw2YtG3eW15CzAAt/UKEgoNCmVuZHN0cmVh bQ1lbmRvYmoNMzA2IDAgb2JqPDwvTGVuZ3RoIDM0Pj5zdHJIYW0NCpiZn83Nzaenp8PExs/Pz6Gh 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eXBIL1hPYmplY3Q+PnN0cmVhbQ0KSInEkN0OgjAMhenGGCtuwH7Opqjg+7+kgMErveZLmjQ5TXtO KxInQULWksT3PqlGf7rWMLPR3YXZtk5Q3Vv+jeVh9CHEmlCljIJrzv4WAD/l+5TKQSwY1cM2T+dj SSDsUkLXG2P+7J4dSbdsVha9zdiX3H0OjaljwlprCnHeE6u3AAMA9PYLbgoNCmVuZHN0cmVhbQ1l bmRvYmoNMzc0IDAgb2JqPDwvTGVuZ3RoIDExMS9GaWx0ZXIvRmxhdGVEZWNvZGU+PnN0cmVhbQ0K SIkAYACf/2BeXRcTFh8aF1tCDbeCBNiZAemIAM2RAkc1EDUnE6h2BSUdF25PC/61AIJcCO+pAPmw AJVpB/OsABsmOyQ2UigoLC1bnTx70i1TiihGcDVrtjNhoSlgljp3yTp1xMOKAwIMAO8flRYKDQpl bmRzdHJIYW0NZW5kb2JqDTM3NSAwIG9iajw8L1N1YnR5cGUvSW1hZ2UvTGVuZ3RoIDEzNy9GaWx0 ZXIvRmxhdGVEZWNvZGUvQml0c1BlckNvbXBvbmVudCA4L0NvbG9yU3BhY2UgNDUgMCBSL1dpZHRo IDQ0OS9IZWInaHQgMS9UeXBIL1hPYmplY3Q+PnN0cmVhbQ0KSInEkMkShCAQQ+0BFRj2RZaR8f// UhCP3k0fksqh61Um+LwjQHheVgKUse8ouGAjSKGU0pLrbgoBmF48ymrufHBbTD6n6Msv7O1K9tWl PcX/UK2bp2bFhtMcay2B+nr1xRHOjbVPr/XRGNXFYFg3weDGk/dohlEgxzJj9M6GDWY6BRgA9jMN qwoNCmVuZHN0cmVhbQ1lbmRvYmoNMzc2lDAgb2JqPDwvTGVuZ3RoIDExNC9GaWx0ZXIvRmxhdGVE ZWNvZGU+PnN0cmVhbQ0KSIkAYwCc/2BeXRcTFh8aF5VpB/OsAPmwANiZAah2Bc2RAv61AG5PC4Jc CDUnE8OKA++pAOmlAEc1EO2nAFtCDShGcC1bnTx70jVrtigoLClgli1TiiQ2UjNhoTp1xDp3yRsm O7eCBCUdFwIMAPm6IqoKDQplbmRzdHJIYW0NZW5kb2JqDTM3NyAwIG9iajw8L1N1YnR5cGUvSW1h Z2UvTGVuZ3RoIDE0MC9GaWx0ZXIvRmxhdGVEZWNvZGUvQml0c1BlckNvbXBvbmVudCA4L0NvbG9y U3BhY2UgNTMgMCBSL1dpZHRoIDQ0OS9IZWInaHQgMS9UeXBIL1hPYmplY3Q+PnN0cmVhbQ0KSInE kEESwiAMRYskYEEpmpqWQNH7n1Kw4677vlUmmcl/yaAu56ABAdDYK47u56D8aHeZ2x1CQKcxhABT VCpOrXEMPJ6KaH7xsiYWIc45My1SaBXeSmcrs0Tn3VJFEuc5Vatr2UdMQuLxcLNrwdCD4d1VwMS/ p94LNzZ/089A+znni2r4CjAANcwM2AoNCmVuZHN0cmVhbQ1lbmRvYmoNMzc4lDAgb2JqPDwvTGVu Z3RoIDExMS9GaWx0ZXIvRmxhdGVEZWNvZGU+PnN0cmVhbQ0KSIkAYACf/2BeXRcTFh8aF25PC/mw APOsAO+pALeCBJVpB/61AEc1EO2nAFtCDc2RAumlACQ2UihGcDNhoS1bnSlgljVrti1TihsmOzp1 xDp3ySUdF6h2BYJcCCgoLDUnEzx70uGfAQIMAG2VIWkKDQplbmRzdHJIYW0NZW5kb2JqDTM3OSAw IG9 iajw8 L1N1YnR5 cGUvSW1hZ2UvTGVuZ3RoIDEzOS9 GaWx0ZXIvRmxhdGVEZWNvZGUvQml0c1Blares and the substitution of the property ofckNvbXBvbmVudCA4L0NvbG9yU3BhY2UgNTQgMCBSL1dpZHRoIDQ0OS9IZWlnaHQgMS9UeXBlL1hP YmplY3Q+PnN0cmVhbQ0KSInEkM0SwyAlhGMEjl0t1oha+5P3f8tq7a3Tc/YCw86wH0xqPkJKAxlS YStgxmixy4BRp5VodefmkzWqW0D/hBfH3vtr2CLLxhKjSGKRyLnkplJCulW8p9D66B/sn8aallfK S5hVxd+90IPnanvErhsQui+dtgN4NvDhb3cguIP+OL0FGADFbwoVCg0KZW5kc3RyZWFtDWVuZG9i ag0zODAgMCBvYmo8PC9MZW5ndGggMTE0L0ZpbHRlci9GbGF0ZURlY29kZT4+c3RyZWFtDQpliQBj AJz/YF5dFxMWHxoXlWkH/rUA76kAzZEC7acA86wA2JkBJR0Xw4oDglwlqHYF+bAA4Z8BW0INbk8L JDZSKEZwM2GhKCgsIiAiNWu2LVOKGyY7OnfJOnXELVudNScTFxsnPHvS6aUAAgwA7HUiuwoNCmVu ZHN0cmVhbQ1lbmRvYmoNMzgxIDAgb2JqPDwvU3VidHlwZS9JbWFnZS9MZW5ndGggMTQyL0ZpbHRI ci9GbGF0ZURIY29kZS9CaXRzUGVyQ29tcG9uZW50IDgvQ29sb3JTcGFjZSA1NSAwIFIvV2lkdGgg NDQ5L0hlaWdodCAxL1R5cGUvWE9iamVjdD4+c3RyZWFtDQplicSQyxKDIAxFxQoGKo8GEUqk+P9f KVp3na49m2TuIjIzO9bfAXsMnIuRH4BUZ/YcpkuGaQPWWYBjtIw54H8B+1IM/Rz8Ev0SEmJ4x4QJ MxFlWrFMctCfWKmuPfOpCAMyEEXKjToj4iLM79nzcRHNATYnAYS65BzYcixKfK02PXlz3dRjtwsw AG/tCv0KDQplbmRzdHJlYW0NZW5kb2JqDTM4MiAwIG9iajw8L0xlbmd0aCAxMTEvRmlsdGVyL0Zs YXRIRGVjb2RIPj5zdHJIYW0NCkiJAGAAn/9gXl0XExYfGheodgX5sADvqQCVaQfzrADNkQIIHRfD 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YWdlL0xlbmd0aCAxNDQvRmlsdGVyL0ZsYXRlRGVjb2RlL0JpdHNQZXJDb21wb25lbnQgOC9Db2xv clNwYWNIIDU2IDAgUi9XaWR0aCA0NDkvSGVpZ2h0IDEvVHlwZS9YT2JqZWN0Pj5zdHJIYW0NCkiJ xJDLEoQgDARFAIF8gDyCAq7//5dL5bi1d/s4lUm6MojxFSQokBpUB6eZI7OsLCNGoRc0G+KureNo nnjyPwjm8CH60ScK2ed8EgUrx1JrCaeVDaA5umuJF6V49csKbbgT+U68K/nPqvBnKRh2ErPdGqKV AE/34uhQu2MpwyWQEhXod/4ohq8AAwCnNgn9Cg0KZW5kc3RyZWFtDWVuZG9iag0zODQgMCBvYmo8 PC9MZW5ndGggMTE0L0ZpbHRlci9GbGF0ZURlY29kZT4+c3RyZWFtDQpliQBjAJz/YF5dFxMWHxoX qHYF+bAA76kA86wA6aUARzUQt4IElWkH/rUAglwIw4oDW0INzZEC4Z8Bbk8L2JkBJR0XIiAiKEZw GyY7OnfJM2GhJDZSNWu2LVOKPHvSNScTOnXEFxsn7acAAgwA7gEi4woNCmVuZHN0cmVhbQ1lbmRv YmoNMzg1IDAgb2JqPDwvU3VidHlwZS9JbWFnZS9MZW5ndGggMTQ4L0ZpbHRlci9GbGF0ZURIY29k ZS9CaXRzUGVyQ29tcG9uZW50IDgvQ29sb3JTcGFjZSA1NyAwIFIvV2lkdGggNDQ5L0hlaWdodCAx L1R5cGUvWE9iamVjdD4+c3RyZWFtDQplicSPyRaCMAxFSZvGMthSSOIAAf//K2XwuPAct3q3ycu7 qUD8A5Co6KZrVEphcznUbQcC9N2AsIRd0/YaXnbgjsWv4GBGEMx+CjGxzzPnyZcSQl4kIh0NMazF pxLnpac9ILdYcmLmtIY5+cnRx8nD5aoG/WidQeoXcHZ3A0PDeI7kaW+dovcPvwaqpwADAMcvCkEK DQplbmRzdHJIYW0NZW5kb2JqDTM4NiAwIG9iajw8L0xlbmd0aCAxMTQvRmlsdGVyL0ZsYXRIRGVj b2RIPj5zdHJIYW0NCkiJAGMAnP9gXl0XExYfGhduTwv5sADvqQDDigNbQg3YmQHzrAAlHRfNkQKo dgX+tQC3ggSCXAgoKCwkNlltW501a7YoRnAtU4o6dcQzYaEilCl9OTl8e9l6d8nhnwE1JxPtpwDp pQCVaQcCDADGYSPLCg0KZW5kc3RyZWFtDWVuZG9iag0zODcgMCBvYmo8PC9TdWJ0eXBIL0ltYWdl L0xlbmd0aCAxNDUvRmlsdGVyL0ZsYXRlRGVjb2RlL0JpdHNQZXJDb21wb25lbnQgOC9Db2xvclNw YWNIIDU4IDAgUi9XaWR0aCA0NDkvSGVpZ2h0IDEvVHlwZS9YT2JqZWN0Pi5zdHJIYW0NCkiJxJC5 EoNADEPxHhgHc+xNAhv4/6+MSZFJitSokQuP9EYNqCsE2lhrWuxlTAsDwK03CArQWGYiizzwF9so //9Epptm50NUMaQcgitLcjEnue8sDUQYH2teUwkuLa0k0abn6HMu3oc1++RU/5tv+vopByGpG9HI z2ESwrrvFU7k452EfBpetGPzEmAAjtIKMgoNCmVuZHN0cmVhbQ1lbmRvYmoNMzg4lDAgb2JqPDwv TGVuZ3RoIDExNy9GaWx0ZXIvRmxhdGVEZWNvZGU+PnN0cmVhbQ0KSIkAZgCZ/2BeXRcTFh8aF25P C/OsAO+pAPmwAKh2BYJcCFtCDTUnEyUdF8OKA0c1EO2nAM2RAv61AOGfAShGcDVrtjx70jp3yS1T iiQ2UjNhoSlgIhsmOy1bnRcbJ9iZAemlADp1xLeCBJVpBwIMAAsGJAgKDQplbmRzdHJlYW0NZW5k b2JqDTM4OSAwIG9iajw8L1N1YnR5cGUvSW1hZ2UvTGVuZ3RoIDE1NC9GaWx0ZXIvRmxhdGVEZWNv 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                        </sisuTekst>
                </lisaViit>
                lisaPealkiri>
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                                 <veaparandusKuupaev>2012-02-23</veaparandusKuupaev>
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seadus" § 10 lõige 4.</veaparandusTekst>
                        </veaparandus>
                </lisaPealkiri>
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Määrus

Dokumendliigi "määrus" malliga koostatud määruse näide.

Paiksetest saasteallikatest ja õhusõidukitest eralduvate kasvuhoonegaaside summaarne lubatud heitkogus, paiksetest saasteallikatest eralduvate kasvuhoonegaaside lubatud heitkoguse riiklik reserv ning nende jaotuskava väljakuva maarus_1_10_10.02.2010.xsd skeemi alusel koostatud XMLile, millele rakendub XSL laadileht.

"Paiksetest saasteallikatest ja õhusõidukitest eralduvate kasvuhoonegaaside summaarne lubatud heitkogus, paiksetest saasteallikatest eralduvate kasvuhoonegaaside lubatud heitkoguse riiklik reserv ning nende jaotuskava" määruse (terviktekst) xml koodina.

Koodis on eraldatud taustavärviga struktuuri ülesehitus, mis koosneb järgmistest osadest

- 1) viide nimeruumile ja skeemi asukohale, millist skeemi kasutatakse (element oigusakt)
- 2) õigusakti metaandmete blokk (element metaandmed)
- 3) õigusakti nimi (element aktinimi)
- 4) õigusakti muutmismärge (element muutmismarge)
- 5) õigusakti sisu (element sisu)
- 6) lisad (element lisaViide)

```
<?xml version="1.0" encoding="UTF-8"?>
<oigusakt id="6f89da44-5fb2-48ea-8f38-6597dd9ca34b" xsi:schemaLocation="maarus 1 10.02.2010</p>
http://xmlr.eesti.ee/xml/schemas/oigusakt/maarus_1_10.02.2010.xsd" xmlns="maarus_1_10.02.2010"
xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance">
        <metaandmed>
                 <valjaandja>Vabariigi Valitsus</valjaandja>
                 <dokumentLiik>määrus</dokumentLiik>
                 <tekstiliik>terviktekst</tekstiliik>
                 <dokumentEtapp>avaldamine</dokumentEtapp>
                 <dokumentStaatus>avaldatud</dokumentStaatus>
                 <vastuvoetud>
                          <aktikuupaev>2011-12-22</aktikuupaev>
                          <avaldamismarge>
                                   <RTosa id="ff818fec-a0e8-4b1a-a3c7-707d3928fb0f">RT I
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04</avaldamineKuupaev>
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                 <metaandmedVersioonPohjustaja>Maret Mauer</metaandmedVersioonPohjustaja>
                 <terviktekstiGrupiID>1002144</terviktekstiGrupiID>
                 <eesmark>Määruse raamskeem XML struktuuri koostamiseks</eesmark>
        </metaandmed>
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                 <nimi id="87db74a9-85ac-42b2-bdab-e4193ba6b820">
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õhusõidukitest eralduvate kasvuhoonegaaside summaarne lubatud heitkogus, paiksetest saasteallikatest eralduvate
kasvuhoonegaaside lubatud heitkoguse riiklik reserv ning nende jaotuskava</pealkiri>
        </aktinimi>
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        </muutmismarge>
        <sisu id="89f46c65-f30b-41fd-9bbf-87a509b8821a">
                 <tavatekst id="2b9b7739-882b-46c1-a060-3a82abacbcfb">Määrus kehtestatakse
"</tavatekst>
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                          </viide>
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saasteallikatest eralduvate kasvuhoonegaaside summaarne lubatud heitkogus aastatel 2008–2012 on 66 508 600 tonni
süsinikdioksiidi ekvivalenti, mis sisaldab kasvuhoonegaaside lubatud heitkoguse riiklikku reservi 3 454 317 tonni
süsinikdioksiidi ekvivalenti ja ühisrakenduse reservi 991 172 tonni süsinikdioksiidi ekvivalenti.</tavatekst>
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                           </loige>
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                                              <tavatekst id="c76ed2fc-a307-4507-9201-5ac5572180e4">Paiksetest
saasteallikatest eralduvate kasvuhoonegaaside summaarse lubatud heitkoguse jaotuskavaga jagatakse Vabariigi Valitsuse
7. juuli 2011. a määruse nr 96 "Kasvuhoonegaaside lubatud heitkoguse ühikutega kauplemise süsteemi kuuluvate käitajate
tegevusalade loetelu" §-s 2 loetletud tegevusaladel tegutsevate käitiste kasvuhoonegaaside summaarne lubatud heitkogus
ja kasvuhoonegaaside lubatud heitkoguse riiklik reserv ning määratakse ühisrakenduse reserv aastateks 2008–
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                                              <tavatekst id="118a0922-cd12-4ed5-b32d-ac390260240c">Paiksetest
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eralduvate kasvuhoonegaaside summaarne lubatud heitkogus aastatel 2013–2020 on 441 640 tonni süsinikdioksiidi
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eralduvate kasvuhoonegaaside summaarse lubatud heitkoguse jaotuskavaga jagatakse Vabariigi Valitsuse 7. juuli 2011. a
määruse nr 96 "Kasvuhoonegaaside lubatud heitkoguse ühikutega kauplemise süsteemi kuuluvate käitajate tegevusalade
loetelu" §-s 3 loetletud tegevusaladel tegutsevate õhusõidukite käitajate summaarne lubatud heitkogus aastateks 2012–
2020. </tavatekst>
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Üksikakt

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Riiklike üldlubade kehtestamine väljakuva yksikakt_1_10_10.02.2010.xsd skeemi alusel koostatud XMLile, millele rakendub XSL laadileht.

Korraldus "Riiklike üldlubade kehtestamine" (algtekst-terviktekst) xml koodina.

Koodis on eraldatud taustavärviga struktuuri ülesehitus, mis koosneb järgmistest osadest

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- 3) õigusakti nimi (element aktinimi)
- 4) õigusakti muutmismärked (element muutmismarge)
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Riigikogu otsus

Dokumendliigi "Riigikogu otsus" malliga koostatud seaduse näide.

<u>Eesti metsanduse arengukava aastani 2020 kinnitamine</u> väljakuva riigikoguotsus_1_10_10.02.2010.xsd skeemi alusel koostatud XMLile, millele rakendub XSL laadileht.

Eesti metsanduse arengukava aastani 2020 kinnitamine (algtekst-terviktekst) xml koodina.

Koodis on eraldatud taustavärviga struktuuri ülesehitus, mis koosneb järgmistest osadest

- 1) viide nimeruumile ja skeemi asukohale, millist skeemi kasutatakse (element oigusakt)
- 2) õigusakti metaandmete blokk (element metaandmed)
- 3) õigusakti nimi (element aktinimi)
- 4) õigusakti muutmismärked (element muutmismarge)
- 5) õigusakti sisu (element sisu)
- 6) õigusakti allkirjastaja (element **allkiri**)
- 7) lisad (element lisaViide)

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Konteiner

Dokumendliik, mille kohta ei ole vastavat skeemi loodud või ta ei vasta ühegi loodud õigusakti dokumendliliigi struktuurile kasutatakse tema loomiseks konteinermalli skeemi. Konteiner malli kasutamisel saab dokumendiliigile lisada kõiki metaandmeid, mida õigusakti juurskeem sisaldab.

NB! Konteinerskeem on võetud kasutusele ajutise lahendusena (vanade andmete migreerimine ja üleminekuperioodil dokumendiliikide tarbeks, millele pole vastavat skeemi loodud).

<u>Välisministeeriumi teadaanne</u> väljakuva konteiner_1_08.09.2010.xsd skeemi alusel koostatud XMLile, millele rakendub XSL laadileht.

Välisministeeriumi teadaanne (algtekst) xml koodina.

Koodis on eraldatud taustavärviga struktuuri ülesehitus, mis koosneb järgmistest osadest

- 1) viide nimeruumile ja skeemi asukohale, millist skeemi kasutatakse (element oigusakt)
- 2) õigusakti metaandmete blokk (element **metaandmed**)
- 3) õigusakti sisu (element sisu ja tema kooseisus olev element HTMLKonteiner)

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Dokumendiliikide seadus, määrus, üksikakt muutmisaktid

Dokumendliikide muutmisskeemid erinevad oma kasutuselt vaid selles osas, et neis on kasutusel vähem elemente. Kasutusel olevate elementide väljakuvas erisisu ei ole.

Muutmisseadus väljakuva näide:

Pühade ja tähtpäevade seaduse ning Eesti lipu seaduse muutmise seadus

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Muutmismääruse väljakuva näide:

Vabariigi Valitsuse 22. detsembri 2011. a määruse nr 183 "Paiksetest saasteallikatest ja õhusõidukitest eralduvate kasvuhoonegaaside summaarne lubatud heitkogus, paiksetest saasteallikatest eralduvate kasvuhoonegaaside lubatud heitkoguse riiklik reserv ning nende jaotuskava" muutmine

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Muutmisüksiakti skeemi ei ole kasutusele võetud, esinevad mõningad vead.