



Nuclear

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May 1, 2001 (Next Release: May 1, 2003)

World Enrichment Requirement Projections by Region and Country Reference Case, 2000-2020 (Thousand Separative Work Units)					
Country	2000	2005	2010	2015	2020
Canada	0	0	0	0	0
Mexico	86	0	0	94	187
United States	11,797	11,660	11,436	8,486	8,979
North America	11,883	11,660	11,436	8,579	9,166
Belgium	564	490	810	810	281
Finland	333	254	314	463	463
France	6,622	6,492	5,539	6,723	4,888
Germany	2,127	2,109	1,676	1,903	1,782
Netherlands	59	64	69		
Spain	869	947	928	778	928
Sweden	760	917	706	538	538
Switzerland	386	423	322	261	131
United Kingdom	1,138	1,118	783	786	569
Western Europe	12,859	12,813	11,147	12,263	9,581
China	254	708	1,219	1,764	3,081
India	42	90	0	256	256
Japan	6,870	5,019	4,810	7,825	7,009
North Korea	0	263	0		
Pakistan	0	0	0	0	0
South Korea	1,654	2,694	1,693	3,644	3,556
Taiwan	655	996	1,136	1,539	588
Asia	9,474	9,507	8,858	15,292	14,490
Armenia	47	48			
Lithuania	115	117	277	0	
Russia	2,038	2,575	2,174	1,780	1,232
Ukraine	911	1,230	1,230	1,264	1,288
Former Soviet Union	3,111	3,970	3,404	3,321	2,520

U.S. NUCLEAR REGULATORY COMMISSION

In the Matter of LOUISIANA ENERGY SERVICES, LPDocket No. 70-3103-ML Official Exhibit No. 66
<http://www.eia.doe.gov/cneaf/nuclear/page/forecast/enrichment>
OFFERED by: Applicant/Licensee Intervenor WTG/PC

NRC Staff

Other

IDENTIFIED on _____ Witness/Panel M. SheehanAction Taken: ADMITTED REJECTED WITHDRAWN

Reporter/Clerk _____

Bulgaria	341	348	222	222	222
Czech Republic	247	471	534	643	345
Hungary	247	315	252	252	315
Romania	0	0	0	0	0
Slovak Republic	247	315	189	252	252
Slovenia	77	84	0	0	0
Eastern Europe	1,159	1,532	1,197	1,369	1,134
Argentina	0	0	0	0	0
Brazil	85	183	194	398	0
Central and South America	85	183	194	398	0
Iran	0	307	178	356	
Middle East	0	0	307	178	356
South Africa	127	130	137	137	275
Africa	127	130	137	137	275
World Total	38,699	39,795	36,680	41,538	37,521
Value reported by "Uranium Industry Annual Survey" (2000). Source: Energy Information Administration, Office of Coal, Nuclear, Electric and Alternate Fuels, International Nuclear Model, PC Version- May, 2001.					

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<http://www.eia.doe.gov/cneaf/nuclear/page/forecast/enrich.html>