



The beginning of the MEDSLIK

The MEDSLIK oil spill model, in preoperational mode, was first developed in 1997 by Robin Lardner and George Zodiatis, to assist the implementation of the "Sub-regional contingency plan for preparedness and response to major marine pollution incidents the in Mediterranean" between the Republic of Cyprus, The Arab Republic of Egypt and the State of Israel, within the frame of a EU project in 1995-1998, LIFE coordinated by REMPEC.



	MEDSLIK
	for years now is used by agencies throughout the Mediterranean for preparedness and real oil spill, as well for search and rescue operations.
	Currently is used in Cyprus, Malta, Spain, Italy, Israel, Algeria, etc.
۲	Outside the Mediterranean was used for certain studies in the West Indian and in the China Sea.
_	- pre-operationally it is used in the Black and Baltic Seas.
	* It has been used in many EU and other projects such as: MFSTEP, MERSEA-1, MERSEA-IP, ECOOP, MyOCEAN, PREMARPOL, MEDESS4MS.
۰	 It is coupled with EMSA-CSN and ESA ASAR imageries for 24th forward and backward predictions
	 for supporting the response agencies to implement the EU Directive 2005/35, to identify the ships carrying out illegal oil spills







































































