Officials at the Army Corps of Engineers late last year ordered emergency managers and hurri- cane experts to start looking at how the city is rebuilt, how to protect residents, and how to tackle an enormous and costly emergency managers and political leaders are saying the huge infusion of federal cash likely will follow the disaster must include enhanced protection, so it never happens again. Law is any history in any case, Congress may pass legislation ordering the Corps to prevent a similar tragedy from happening, said Rep. Bobby Jindal, Flowers, the Corps' former chief engineer, told the Jewish Journal that the initial report concluded that "there is a federal interest in Congress 5 protection for the area," he said. "In the Corps' view, the next step would be a $12 billion feasibility study, which would include a detailed estimate of the project's cost, determina- tions of levee height, width, strength, its economic impacts, and an environmental impact statement, all of which has yet to be financed by Congress, Naomi said. But that faced obstacles. "There have been funding issues in getting the project manage- ment plan together, and issues about getting permission to get the study totally funded," he said. Naomi said even if officials had embarked on the study earlier, such projects can take "years to study, years to plan, years to construct, so it's doubtful the study would have been completely pro- moted against Katrina. "Now that political leaders are saying New Orleans will be rebuilt, Naomi and other officials are saying the huge infusion of federal cash likely will follow the disaster must include enhanced protection, so it never happens again. 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