TO: Mayor via City Secretary	REQUEST FOR COUNCIL A	CTION			
SUBJECT: An ordinance authorizing the acceptance and expending of grant funds from the Centers for Disease Control and Prevention (CDC) for increasing Human Papilloma Virus (HPV) vaccine coverage by strengthening adolescent Assessment Feedback, Incentives, and eXchange (AFIX) visits through the City's immunization program.		nt funds Human olescent	Category # 9	Page 1 of 1	Agenda Item #
FROM (Department or other point of or Houston Health Department	igin):	Origination Date Agenda Date 10/12/2016			
DIRECTOR'S SIGNATURE:	Council District affected: ALL				
For additional information contact: Kath Telephone: 832-393-5				tion of prior authorizing	
RECOMMENDATION: (Summary) An ordinance authorizing the acceptance and expending of grant funds from the Centers for Disease Control and Prevention (CDC) for increasing Human Papilloma Virus (HPV) vaccine coverage by strengthening adolescent Assessment Feedback, Incentives, and eXchange (AFIX) visits through the City's immunization program.					
Amount of Funding: Total Grant Award: \$500,000.00					
Federal Government Grant Fund: 5000			Finance Department:		
SOURCE OF FUNDING: [] General Fund [X] Grant Fund [] Enterprise Fund [] Other (Specify)					
SPECIFIC EXPLANATION: The Houston Health Department (HHD) requests City Council approval of an ordinance authorizing the acceptance and expending of grant funds from the Centers for Disease Control and Prevention (CDC) for increasing Human Papilloma Virus (HPV) vaccine coverage by strengthening adolescent Assessment Feedback, Incentives, and eXchange (AFIX) visits through the City's immunization program. The budget and project period is from September 30, 2016 through September 29, 2018. The total award amount is \$500,000.00. HHD also requests City Council to authorize the Mayor to execute all related contracts, agreements and documents with the approval of the City Attorney in connection with the grant and to authorize the Director or his designee to act as the City's representative with the authority to apply for, accept and expend the grant funds, as awarded, and to apply for and accept and expend all subsequent awards, if any, and to extend the term, not to exceed five (5) years, if extended, with approval of the City Attorney. The purpose of this funding opportunity is to improve the number and quality of adolescent AFIX visits conducted by					
identifying medical practices that serves a large number of adolescents. To achieve the grant's objectives, HHD will 1) use immunization registry data to identify zip codes with low immunization coverage by zip code for adolescents, ages eleven (11) to eighteen (18) years in Houston and 2) collaborate with:					
 Physicians affiliated with Texas Medical Center and other large-network health facilities to create a video promoting HPV vaccination, strong provider recommendations and reminder/recall. 					
 MD Anderson to support clinician to clinician trainings. The Immunization Program currently collaborates with the MD Anderson to provide CDC developed printed HPV materials to support trainings conducted throughout Harris Health System. 					
VFC Providers to improve the outcomes and implementation of AFIX visits and recommendations. Additional commendations and implementation of AFIX visits and recommendations.					
 The Immunization Partnership to provide recommendations and collaboration in creating an HPV video. The Immunization Partnership sponsors a Physician Advisory Board to improve the number of provider-level decision makers participating in AFIX site visits, feedback session and quality improvement recommendations. 					
 Centers for Disease Control to utilize CDC produced educational resources and distribute educational materials throughout VFC provider offices. 					
Grant funding allows \$ 141,219.00 in personnel cost (2 FTEs) and \$ 108,781.00 in program expenses.					
cc: Finance Department Legal Department Agenda Director					
REQUIRED AUTHORIZATION					
Finance Department	Other Authorization:		Other Au	thorization:	