

## **FRANCIS CITY** GENERAL PLAN AND CITY CODE TEXT AMENDMENT APPLICATION

<b>NOTE:</b> The General Plan and City Code text amendment process requires two public hearings. This application requires a minimum of 60 days to process to meet scheduling, workload, and legal posting requirements.	Planning Commission:  Date: Decision of Commission:  City Council:  Date: Decision of Council:  Non-Refundable Fee Paid: \$  Received By:	
Please check proposed amendment:		
☐ General Plan (\$1,000) ☐ City Code	(\$1,000)	
	Email:	
General description of requested General Plan of	or City Code text amendment:	

information may be cause	nation as per the following review process checklist. Incomplete e for denial of the petition. These requirements are the minimum; other red by the Code, Staff, Planning Commission, or City Council.
Initial by City Planner if comp	leted, cross out and sign by City Planner if waived or not applicable to application:
1.	Digital copy and paper copy of the proposed code or general plan amendment or both, as applicable.
2	. Statement of reason for amendment.
3.	Any other information that might be helpful to the City in reviewing the proposed amendment including:
this application is true, co that I have reviewed the C are minimum requiremen individual projects or use effect at this time. Should this application be incorre or take any other legal or	perjury that this application and all information submitted as a part of emplete and accurate to the best of my knowledge. I also acknowledge City Code(s) and that items and checklists contained in this application its only and that other requirements may be imposed that are unique to s. I agree also to comply with any and all applicable City Codes in any of the information or representations submitted in connection with ect or untrue, I understand that Francis City may rescind any approval, appropriate action. I also agree to allow the Staff, Planning il or appointed agents(s) of the City to enter subject property to make
Signature	Date
Printed Name	
Title	