Print From

Summary Form for Electronic Document Submittal

Form F

Lead agencies may include 15 hardcopies of this document when submitting electronic copies of Environmental Impact Reports, Negative Declarations, Mitigated Negative Declarations, or Notices of Preparation to the State Clearinghouse (SCH). The SCH also accepts other summaries, such as EIR Executive Summaries prepared pursuant to CEQA Guidelines Section 15123. Please include one copy of the Notice of Completion Form (NOC) with your submission and attach the summary to each electronic copy of the document.

SCH #:	
Project Title: WH Lounge LLC	
Lead Agency: Imperial County Planning and Development Services	
Contact Name: Derek Newland	
Email: dereknewland@co.imperial.ca.us	Phone Number: 442-265-1736
Project Location: Winterhaven	Imperial
City	County
Project Description (Proposed actions, location, and/or consequences).	
The project consists of a cannabis dispensary with delivery services and a products as well as a variance for parking due to the historical available p conform to current parking requirements. The project will be located in the suite commercial building. The front of the suite will contain the dispensa being located in the rear allowing customers to sit and consume their pure	earking on the existing site not being able to e eastern rebuilt suite of an existing three (3) ry with sales counters and the lounge area
Identify the project's significant or potentially significant effects and briefly would reduce or avoid that effect.	describe any proposed mitigation measures that

If applicable, describe any of the project's areas of con agencies and the public.	troversy known to the Lead A	Agency, including issues raised by
Provide a list of the responsible or trustee agencies for the	project.	
Imperial County Public Works Imperial County Division of Environmental Health Imperial County Air Pollution Control District Imperial County Ag Commissioner Imperial County Fire Department Imperial County Sheriff's Department Imperial Irrigation District		