64-RWC-R00-1218-30000215-1 BOE-64-RWC (P1) REV. 00 (12-18) INITIAL PURCHASER CLAIM FOR RAIN WATER CAPTURE SYSTE NEW CONSTRUCTION EXCLUSION California law provides that under certain circumstance purchaser of a building with a rain water capture system for a reduction in the assessed value of the property. qualify for this reduction, this claim form must be con signed by the buyer and filed with the Assessor. Please	tes the initial n may qualify n In order to mpleted and	Claude Parrisl Orange Count 500 S. Main Street Orange, CA 92868 or P.O. Box 22000 Santa Ana, CA 927 (714) 834-2746 www.ocassessor.g	y Assessor , First Floor, Suite -4512 702-2000	103
General Information section for details.	g address.)			
L				
CLAIMANT NAME (LAST, FIRST, MIDDLE INITIAL)				
ADDRESS	CITY		STATE	ZIP
EMAIL ADDRESS			DAYTIME TELEPHO	NE NUMBER
ASSESSORS PARCEL NUMBER	PURCHASE DATE		INSTALLATION DATI	
1. \$ What is the value attributat	Check and complete the following: ble to the rain water capture systen ocuments necessary to identify the price.			
2. \$ What is the amount of any (See General Information)	v rebate for the rain water capture s	ystem provided to eithe	r the owner-build	er or you?
BUILDER NAME		TITLE		
BUILDER NAME ADDRESS	CITY	TITLE	STATE	ZIP
	CITY	TITLE	DAYTIME TELEPHO	
ADDRESS		TITLE		
ADDRESS EMAIL ADDRESS I certify (or declare) that the foregoing and all inform	CERTIFICATION	npanying statements or	DAYTIME TELEPHO	NE NUMBER

THIS DOCUMENT IS SUBJECT TO PUBLIC INSPECTION



EF-64-RWC-R00-1218-30000215-2 BOE-64-RWC (P2) REV. 00 (12-18)

GENERAL INFORMATION

Revenue and Taxation Code section 74.8 states, in part:

- (b) For purposes of this section, "rain water capture system" means a facility designed to capture, retain, and store rain water flowing off a building rooftop or other manmade aboveground hard surface for subsequent onsite use.
- (c) (1) Notwithstanding any other law, for purposes of this section, "the construction or addition of a rain water capture system" includes the construction of a rain water capture system incorporated by the owner-builder in the initial construction of a new building that the owner-builder does not intend to occupy or use.
 - (2) The exclusion provided by this section applies to the initial purchaser who purchased the new building from the owner-builder only if the owner-builder did not receive an exclusion pursuant to this section for the same rain water capture system and only if the initial purchaser purchased the new building prior to that building become subject to reassessment to the owner-builder, as described in subdivision (d) of Section 75.12.
- (d) This section shall be administered as follows:
 - (1) The initial purchaser of the new building shall file a claim with the assessor and provide to the assessor any documents necessary to identify the value attributable to the rain water capture system included in the purchase price of the new building. The claim shall also identify the amount of any rebate for the rain water capture system provided to either the owner-builder or the initial purchaser.
 - (2) The assessor shall evaluate the claim and determine the portion of the purchase price that is attributable to the rain water capture system. The assessor shall then reduce the new base year value established as a result of the change in ownership of the new building by an amount equal to the difference between the following two amounts:
 - (A) That portion of the value of the new building attributable to the rain water capture system.

(B) The total amount of all rebates, if any, described in paragraph (1) that were provided to either the owner-builder or the initial purchaser.

- (3) The extension of the new construction exclusion to the initial purchaser of a new constructed new building shall remain in effect only until there is a subsequent change in ownership of the new building.
- (e) This section applies to new construction completed on or after January 1, 2019.
- (f) This section shall remain in effect only until January 1, 2029, and as of that date is repealed.

