AGRICULTURE / WEIGHTS & MEASURES



Koren J. Widdel

Agricultural Commissioner Sealer of Weights & Measures P.O. Box 999 • 728 Heller Street Redwood City, CA 94064-0999 (650) 363-4700 T (650) 367-0130 F www.smcgov.org/agwm

January 31, 2024

San Mateo County Growers:

We are gathering information from San Mateo County's agricultural producers to prepare the 2023 Crop Report. The San Mateo County Department of Agriculture/Weights & Measures seeks your firsthand production data to create a factual representation of our local agricultural economy. The annual crop report values may be used to shape policy and assess damage for disaster designation. For the 2023 production year, we are also seeking information on any losses due to adverse climate conditions. All information provided is confidential and by law cannot be disclosed to any other government agency or private entity.

Please complete the following information on the FOLIAGE POTTED PLANT REPORT form on the back of this letter and the attached FLOWERING POTTED PLANT REPORT and return by March 15, 2024, using the enclosed self-addressed, stamped envelope. If preferred, you may download and complete this form electronically at smcgov.org/agwm/cropsurveys and email to smateoag@smcgov.org. Please use "Crop Report Survey" in email subject line.

If you have any questions or comments regarding these surveys, please contact Michael Wong at mjwong@smcgov.org or (650) 363-4700. Growers that return the survey will receive a hard copy of the 2023 Agricultural Crop Report. Thank you in advance for your assistance.

Sincerely,

Koren J. Widdel

Agricultural Commissioner/Sealer

Kour Widdel

NAME OF BUSINESS:	

2023 FOLIAGE (INDOOR DECORATIVE) POTTED PLANT CROP REPORT FORM

Circle Square Feet or Acres to indicate how you are reporting total production area.

		Production		Value	Loss due to Climate*	
Plant	Total Production Area in Square Feet or Acres (circle one)	Pot Size	Total Number Sold	Gross Value of Wholesale and Retail Sales From Your Own Production**	Production Loss in Sq Ft or Acres (circle one)	Estimated Total Dollar Production Loss
Bonsai						
Dieffenbachia						
Dracaena						
Ferns						
lvy						
Philodendron						
Pothos						
Other						
				assa provida mara datai		

^{*}If you experienced production losses due to adverse climate conditions, please provide more detail below:

^{**} Own production is defined as: involvement in producing an agricultural product, which includes, but is not limited to, planting, growing, fertilizing, irrigating, cultivating, pest control and harvesting (3CCR § 1392.2).

2023 POTTED PLANT GREENHOUSE GROWN for INDOOR USE CROP REPORT FORM

Circle Square Feet or Acres to indicate how you are reporting total production area.

		Production		Value	Loss due to Climate*	
Plant	Area in Square Feet or Acres (circle one)	Pot Size	Total Number Sold	Gross Value of Wholesale and Retail Sales From Your Own Production**	Production Loss in Sq Ft or Acres (circle one)	Estimated Total Dollar Production Loss
Begonia						
Calla Lily						
Campanula						
Cyclamen						
Daisy						
Ferns						
lvy						
Kalanchoe						
Lilies - Easter						
Lilies - Other						
Orchid						
Ornithogalum						
Poinsettia						
Rose						
Succulents						
Other (Describe Below)						

^{*}If you experienced production losses due to adverse climate conditions, please provide more detail below:

	2023 FIELD GROWN for OUTDOOR USE							
		Production		Value	Dro	ught		
Plant	Area in Square Feet or Acres (circle one)	Pot Size	Total Number Sold	Gross Value of Wholesale and Retail Sales From Your Own Production*	Production Loss in Sq Ft or Acres (circle one)	Estimated Total Dollar Production Loss		
Nursery Stock Outdoor Grown (Describe Below):								
Herbaceous Perennials (Describe Below):								
Bedding Plants (4pk, 6pk, 4") (Describe Below):								
Liners (Describe Below):								
(2000,100 0000).								

^{*}If you experienced production losses due to adverse climate conditions, please provide more detail below:

^{**} Own production is defined as: involvement in producing an agricultural product, which includes, but is not limited to: planting, growing, fertilizing, irrigating, cultivating, pest control and harvesting (3CCR § 1392.2).