

COMPLIANCE OFFSET PROJECTS

SAN JOAQUIN VALLEY AREA⁵: FACTS AND FIGURES

8 AB32 OFFSET PROJECTS

LIVESTOCK PROJECTS GENERATING
ELECTRICITY FOR **ONSITE USE, PG&E,
CALGREN, AND SMUD**

111,925

METRIC TONS OF CARBON DIOXIDE
EQUIVALENT EMISSIONS REDUCED¹,
EQUIVALENT TO:

11,819

HOMES' ENERGY USE FOR ONE YEAR²

\$1,175,213

GENERATED³ BY OFFSET PROJECTS
IN SJ VALLEY AREA⁵

\$881,818,138

AB32 REVENUE INVESTED⁴ IN SJ VALLEY
AREA, INCLUDING:

\$168,868,580

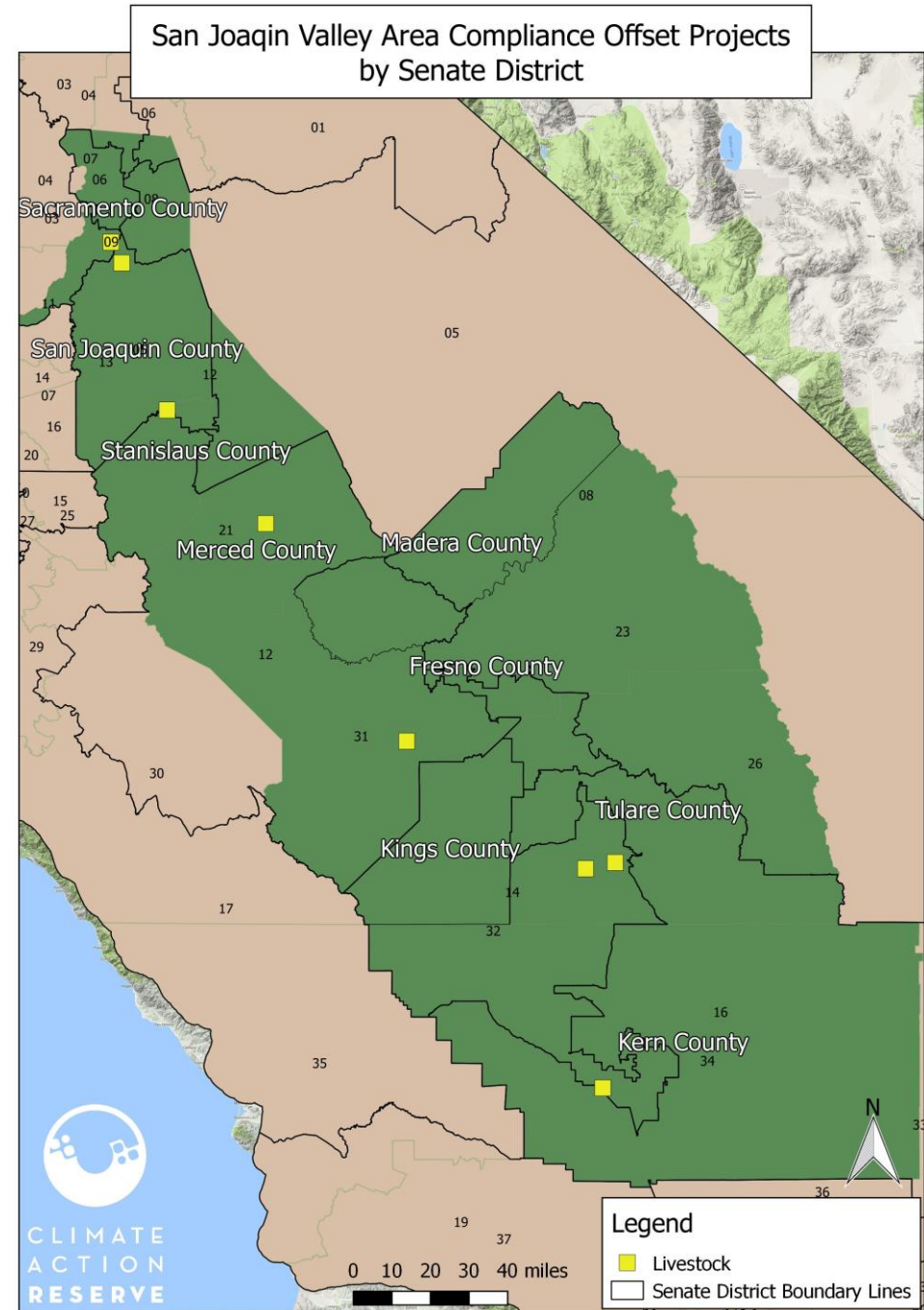
IN **DISADVANTAGED COMMUNITIES**,
RESULTING IN:

3,249,680

METRIC TONS OF CARBON DIOXIDE TOTAL
EMISSIONS REDUCED⁴, EQUIVALENT TO:

343,155

HOMES' ENERGY USE FOR ONE YEAR²



1. 1 metric ton of CO2 emissions sequestered = 1 ARB offset credit. Figure representative for livestock projects only, and includes ARB credits issued to date, and credits verified by 3rd party and awaiting conversion to ARB

2. Based on EPA GHG Equivalencies Calculator

3. Based on conservative offset credit pricing via Californiacarbon.info May 1, 2017

4. GGRF funds implemented, in regions highlighted in green, based on ARB allowance auction proceeds data.

5. SJ Valley area: Fresno, Kern, Madera, Merced, Sacramento, San Joaquin, Solano, Stanislaus, Tulare counties