

Utah PPE Projections



Green River near
Moab, Utah

PPE Evaluated

- Gloves
- Disposable gowns
- Face shields
- Non-ASTM or ASTM 1 masks
- FFR masks (such as N95)
- Hand sanitizer
- Disinfectant wipes
- Head and shoe coverings



PPE Projection Process

- Identify all SOC (Standard Occupation Classification) codes in Utah
- Assign SOC code risk level
- Identify total employment in each SOC code
- Determine quantity of PPE needed for each SOC code (based on risk level)
- Determine daily, weekly, and monthly quantities of PPE needed statewide (need * employment)
- Identify costs for all PPE



One Month PPE Totals

1.6M

TOTAL WORKFORCE

\$114M

TOTAL PPE COST

\$72

PPE COST PER CAPITA



Determine State-Offered Assistance

Goal: help companies through the first 7 – 30 days

Business qualification criteria:

- Fewer than 50 employees
- Risk level greater than one (no office workers)
- No public sector / government entities
- No hospitals / critical care



One-Week State-Offered Assistance

637k

TOTAL WORKFORCE

\$8.8M

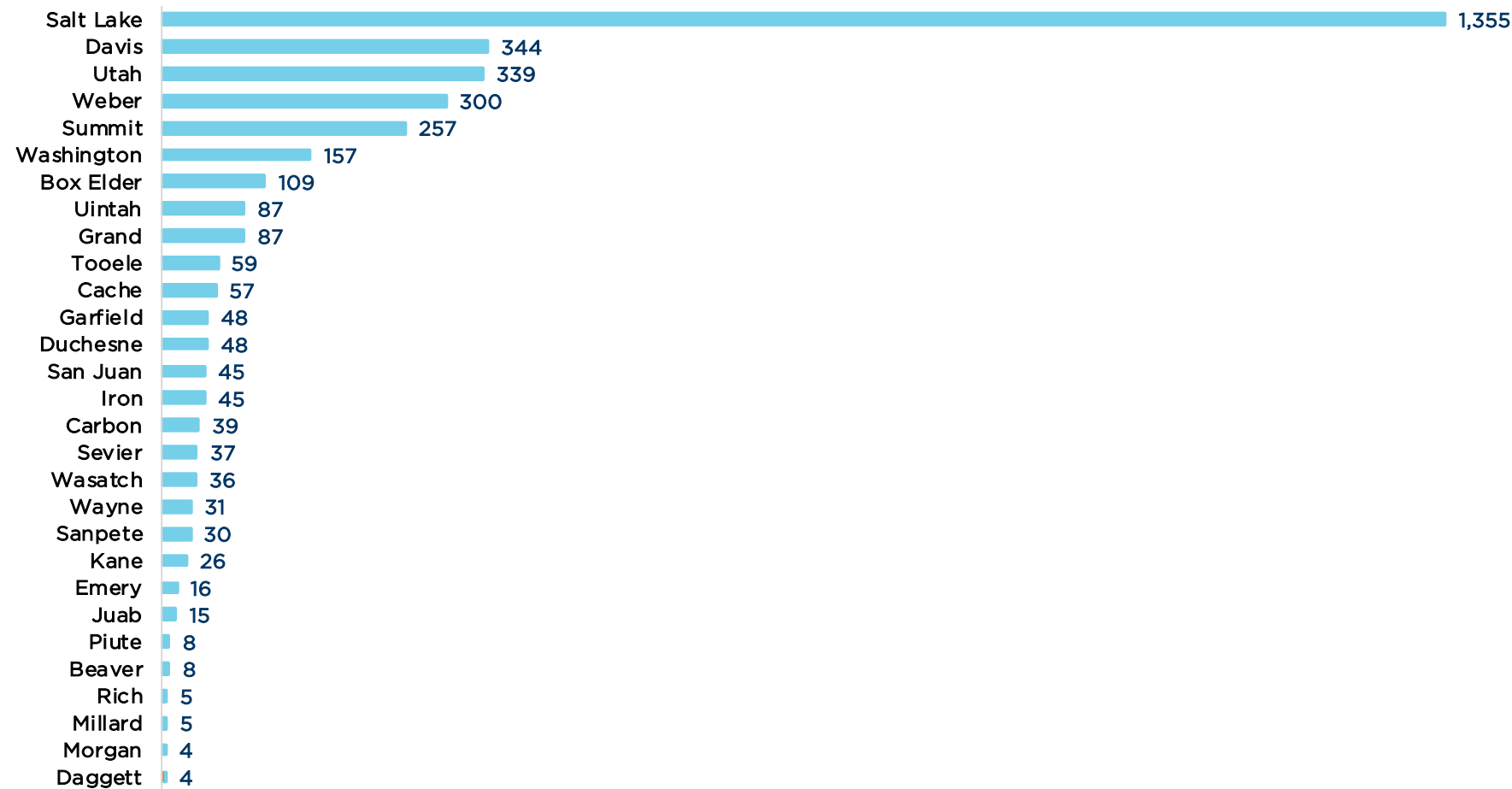
TOTAL PPE COST

\$14

PPE COST PER CAPITA



Requests by County



Source: Bureau of Labor Statistics

PPE Push Packs

Total packs assembled and delivered:

- 3,601 companies
- 43,284 employees
- Major Industry categories include: personal services (cosmetology, barbers, estheticians, tattoo shops, etc.), restaurants, and hospitality, but nearly every industry was represented

