

Boots Gloves

Please print cle	arly											
Your Name:												
(First name, Full Middle Name, Last Name)												
Gender: 🗌 Male 🔲 Female												
Deploying to: McMurdo South Pole remote field camp Palmer/vessels												
Season: WINFLY Summer Winter												
You are a (check one):												
Grantee Tech Event Seasonal Contractor Fulltime Other (specify):												
Event #: Best Recycling												
Gana-A'Yoo (GSC)												
								0				
Job Title:												
Lloight				Waight.								
Height:				Weight:								
Jacket Size:	x-smal	small	mediu	m 🗌 large	🗌 XL	2XL	🗌 3XL	4XL				
Chest Size:												
Knit Hat Size:	x-smal	small	🗌 mediu	m 🗌 large	🗌 XL	2XL						
Glove Size:*	x-smal	small	🗌 mediu	m 🗌 large	🗌 XL	2XL	🗌 3XL					
Waist (inches):				Hip (women):								
Inseam (inches):				Shoe Size:								
Additional Requirements:												

\*For gloves, measure around the fullest part of the palm (excluding thumb). Measure from the tip of the middle finger to the base of the hand. The largest measurement is your glove size.

Inches	7	7½-8	81⁄2-9	9½-10	10½-11	11½-12	12-13½
Centimeters	18	20	23	25	28	30	33
Glove Size	XS	S	М	L	XL	2XL	3XL



## ECW GEAR

## USAP participants must supply their own <u>socks</u> and <u>base layer insulation clothing</u> to fulfill the ECW clothing requirement.

The following ECW clothing items are <u>required</u> to deploy to Antarctica, including both the USAP-provided and participant-provided clothing (no changes since 15-16). Ask you supervisor or science implementer if you have questions about appropriate clothing.

## **USAP-Provided ECW Clothing**

- Parka (continental) or windbreaker jacket (peninsula)
- Boots
- Windpant/windbib or insulated Carhartt bib (item issued depends on job duties/work location)
- Fleece/pile insulation layer
- Hat
- Gloves
- Neck gaiter
- Goggles
- Rain jacket and rain pants (peninsula only)

## Participant-Provided, and Required, ECW Clothing

The following items must be supplied by the participant.

- Socks
  - Mountaineering, winter-weight, non-cotton
  - Fabric suggestions: Merino wool or nylon/lycra blend
  - An additional, lightweight, liner sock to be worn underneath is suggested to assist in wicking (moving) sweat away from the foot (e.g., merino wool or polypropylene)
  - Suggested quantity is 2-4 pairs each
- Base layer, lightweight (thermal, long underwear tops and bottoms)\*
  - This insulation layer is worn directly next to skin and assists with wicking sweat and moisture away from the body
  - Fabric suggestion: synthetics (e.g., polypropylene, polyester, branded materials) or natural fibers (e.g., silk or merino wool)
  - Non-cotton
  - Density approximately 140-200 grams per square meter
    - > The clothing label or website might list this as "140 weight" or another number within this range
- Base layer, mid-weight (thermal, long underwear tops and bottoms)\*
  - This insulation layer can be worn independently or over base layer
  - Helps protect against cold and wick moisture farther from body
  - Non-cotton
  - Fabric suggestions are synthetics (e.g., polyester, nylon, non-bulky fleece, branded materials such as PolarTec) and natural fibers (e.g., merino wool, down)
  - Density approximately 260-320 grams per square meter
    - > The clothing label or website might list this as "260 weight" or another number within this range

\*A search engine inquiry for light and mid-weight base layers and mountaineering socks will yield recommendations in several price ranges.

