



Training Support Request (TSR-MTT) Ready & Resilient Mobile Training Team



Army Ready and Resilient Performance Experts (R2-PEs) coach, train, and assist Leaders and Soldiers across the Total Army. Army Ready and Resilient Performance Centers (R2PCs) currently operate at 33 Army installations and provide mobile training team assets to meet Unit needs around the globe.

Instructions:

To receive R2-PE support at a host-installation, complete the form: **TSR-Local**, and submit it to the Installation R2 Performance Center Manager (PCM) who will coordinate your local training support directly. To receive R2-PE support at a location **without** a dedicated R2PC (*to include Joint, USAR and ARNG Installations, Armories and Readiness Centers*) complete **SECTION 1: Requesting Unit (Parts A & B)** of this form and submit by email to the R2 Training Proponent at Resilience@army.mil. Your request will be reviewed for action within 48 hours of receipt.

SECTION 1: Support Request (L1)

A. Requesting Organization

Unit: Training POC: CDR/SEL:
UIC: Email: Email:
HHQ: Phone: Phone:
Unit Address:

B. Requested Support

Proposed Training Dates:

Primary: to

Alternate: to

Support Type:

Support Activity:

Commander's Intent:

Proposed Training Location Address:

Primary:

Alternate:

Branch/Compo:

Audience:

**DL Request:*

Projected # Participants:

Planning Constraints:

Desired End-State:

Unit CDR or SEL Signature:

Date:

Submit To: Resilience@army.mil

The Army provides Ready and Resilient (R2) force multipliers to Commanders and Leaders to enable them to achieve and sustain personal readiness and optimize human performance in environments of uncertainty and persistent danger. To learn more about the Army's effort to build strong and ready teams visit the R2 Hub at <https://www.armyresilience.army.mil/ard/R2-home.html> or reach out directly to the R2 Proponent at Resilience@army.mil.



TSR Action:

Proponent Guidance:

Proponent/ACOR Signature:

Date Received:

Nearest R2PC:

Staffing at Nearest R2PC: of

Assessment:

Risk to Ex:

Projected Cost to Execute:

Selected R2 Lead:

Proposed Staffing:

Staff Sourcing:

Training Request Support Plan (TRSP) Summary:

R2PMO Certification: I certify that I have conducted a review of the proposed Training Request Support Plan (TRSP) and cost estimation factors; the requested training is within our ability to support IAW the PWS and the proposed support plan meets the TSR with minimal risk to personnel, equipment and training outcomes at the lowest cost reasonably achievable IAW Contract guidelines.

R2 PM/APM Signature:

Enclosures: 1 TRSP CONOPS (Proposed)
2 COTA (For Each Assigned PE)

Date Received:

L1: TSR Aligns With PWS Criteria:

L2: TSR Approved For Planning:

L3: TRSP and Enclosures Are Complete:

L4: TSR Can Be Supported Within PWS:

TSR Status:

COR-RA Guidance:

COR-RA Signature:

Date Received:

Deviations From Approved TRSP

Major Changes:

Actual Participants:

Enclosures: 1 Executive Summary (As Completed)
2 TRSP CONOPS (Original)
3 Story Board (As Completed)
4 Student Roster (Digital/Signed)
5 ERs w/COTAs (For Each Traveler)

Actual Staffing:

PC/AC Delta

Actual Cost:

R2PMO Certification: I certify that I have conducted a quality control review of the enclosed documents. Training was conducted ISO the approved TSR and established requirements, unless otherwise noted in the EXSUM/Storyboard. Travel was conducted IAW the TRSP and in compliance with relevant FARS, JTR, and contract-specific guidelines. Enclosures are generally free of errors and accurately represent contractor personnel activities and expenses incurred in support of the approved TSR.

R2 PM/APM Signature:

Date Received:

1. Training was executed IAW approved TRSP:
2. Total cost to execute was within 10% of projected cost:
3. EXSUM, CONOPS, Storyboard & Student Roster met standard:
4. Individual Expense Reports included COTAs and met standard:
5. ERs signed by COR-RA have been returned to R2 PMO (CTR):
6. TSR Closed- Compliance review for event and traveler documents complete on:

COR-RA Signature: