



# MarineNet

## Activation Announcement



### RCLF Enlisted Block 3 (Sgt)

1 October 2012

The Enlisted Block 3 Regional, Culture and Language Familiarization (RCLF) program is required for Sergeants.

Upon completion, Marines will be able to apply operational culture to general scenarios in a given region.



[www.marinenet.usmc.mil](http://www.marinenet.usmc.mil)

- MarineNet code: CLRE3\_\_00A
- Enrollment: Marine Sergeants
- Study Hours: 12 hours
- Course includes comprehensive test that must be passed for completion
- Completion of this curriculum satisfies the Enlisted Block 3 Culture requirements for the Regional, Culture and Language Familiarization (RCLF) program.

For additional resources and information on the RCLF program, go to our RCLF online portal:

<https://vce.tecom.usmc.mil/sites/directorates/CAOCL/RCLF/SitePages/Home.aspx>

#### RCLF Enlisted Block 3 Curriculum includes:

- Twelve computer-based training modules covering categories within a region including religion, geography, history, family dynamics, social events, and more.
- End of Course test

The screenshot shows a web-based training module interface. The title is "Arabian Gulf and Arabian Peninsula". The page number is 25. The main content area is titled "Social Networks" and includes an "Introduction" section. The text describes social structures in the Arabian Gulf and Peninsula, noting that they are based on clan and tribal connections, religious affinity, and family ties. It states that only family members are fully trusted, and outsiders must work hard to develop long-term friendships. A photograph shows an Omani grandmother and child. Below the text, there is a "Review Assessment" section with a multiple-choice question: "3. Which is the dominant religion in Saudi Arabia?" with options: Ibadī Islam, Hinduism, Sunni Wahhabism (selected), and Twelver Shīsm. A "Research" button is also visible.

#### 17 Curriculums According to Assigned Region in MOL:

AG = CLRE3AG00A	SE = CLRE3SE00A
BK = CLRE3BK00A	SF = CLRE3SF00A
CF = CLRE3CF00A	SH = CLRE3SH00A
CM = CLRE3CM00A	SM = CLRE3SM00A
CS = CLRE3CS00A	SS = CLRE3SS00A
EF = CLRE3EF00A	TC = CLRE3TC00A
LV = CLRE3LV00A	WF = CLRE3WF00A
NF = CLRE3NF00A	WS = CLRE3WS00A
NS = CLRE3NS00A	