

ISYS Technologies wins USAMS III Contract with US Strategic Command

On November 20th, 2014, the U.S. Air Force's 55th Contracting Squadron, Offutt AFB, Nebraska, on behalf of the U.S. Strategic Command, awarded ISYS, a multi-year \$160M Indefinite Delivery/Indefinite Quantity (IDIQ) for the USSTRATCOM Systems and Mission Support III (USAMS III) Program. The USSTRATCOM Systems and Missions Support (USAMS) contract supports missions and requirements of USSTRATCOM.

Located at Offutt Air Force Base near Omaha, Neb. , U.S. Strategic Command is one of nine unified commands in the Department of Defense. USSTRATCOM integrates and coordinates the necessary command and control capability to provide support with the most accurate and timely information for the President, the Secretary of Defense, other national leadership and combatant commanders. USSTRATCOM combines the synergy of the U.S. legacy nuclear command and control mission with responsibility for space operations; global strike; global missile defense; and global command, control, communications, computers, intelligence, surveillance and reconnaissance (C4ISR), and combating weapons of mass destruction. This dynamic command gives National Leadership a unified resource for greater understanding of specific threats around the world and the means to respond to those threats rapidly.

ISYS was supported by eight teammates in their pursuit of this work. The Teammates include: CACI, Analytic Services, Inc. (ANSER), American Systems, Inc., Applied Research Associates (ARA), Sterling Computers Corporation, OptTek Systems, Inc., WebHed Technologies (WebHead), Juno Defense Systems.

Teresa Porter, ISYS CEO states that "The award of this contract is strategic for ISYS. This contract will allow us the opportunity to expand our support to this customer and grow our geographic presence in Omaha." "She continued to say that she is proud to be associated with the companies that supported ISYS on this competition and the efforts put forth on behalf of the USSTRATCOM mission."