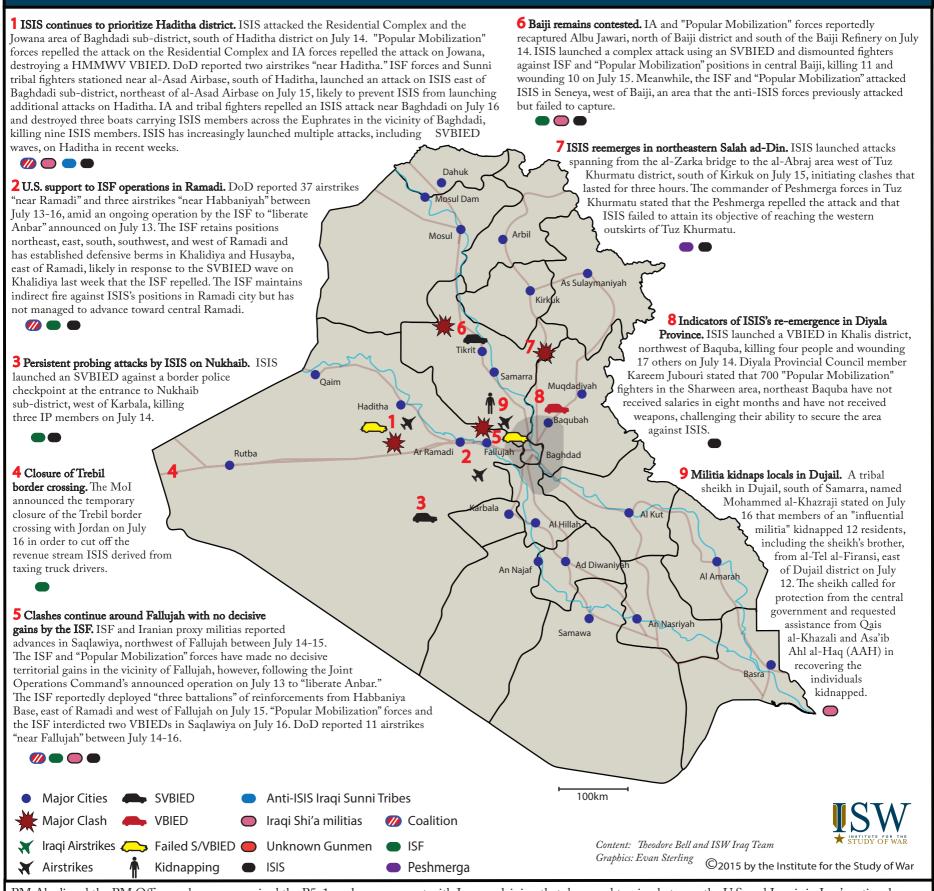
## Iraq Situation Report: July 14 - 16, 2015



PM Abadi and the PM Office spokesperson praised the P5+1 nuclear agreement with Iran, explaining that decreased tension between the U.S. and Iran is in Iraq's national interest. Meanwhile, clashes intensified around Fallujah and Ramadi following the formal commencement of Iraqi Security Forces (ISF) operations to "liberate Anbar" on July 13. The positioning of ISF and "Popular Mobilization" northwest, west, and northeast of Fallujah suggest that the combined forces' aim to encircle Fallujah, isolating the city from Ramadi. The ISF and Iranian proxy militias reported minor advances in Saqlawiya, northwest of Fallujah, but made no decisive territorial gains. Meanwhile the ISF deployed major reinforcements west of Fallujah from Habbaniya Base, east of Ramadi, suggesting a stalled ISF advance on western Fallujah. DoD reported 37 airstrikes "near Ramadi" during this reporting period, a significant increase in U.S. air support that may illustrate greater commitment by the U.S. to support ISF-led operations in Ramadi, rather than militia-dominated operations in Fallujah. An unconfirmed report indicates that ISIS may have sent reinforcements to Fallujah from Syria and Mosul. ISIS also continued to attack Haditha district and surrounding sub-districts in western Anbar with VBIEDs and direct fire as ISIS's siege of the city of Haditha strains economic conditions there. ISIS may attack Haditha either to divert attention from Ramadi and Fallujah, or to seize Haditha while ISF and militia operations are concentrated elsewhere. ISIS also remains capable of contesting ISF and "Popular Mobilization" advances in Baiji in Salah ad-Din and also launched a significant attack against Patriotic Union of Kurdistan (PUK) Peshmerga forces in Tuz Khurmatu, marking the second major assault on PUK positions in two weeks. ISIS also continued low-level attacks in Diyala against the ISF, "Popular Mobilization," and civilians amid provincial officials' public warnings of declining security. Such attacks are likely aimed to destabilize the pro