

Baghdad security has become a heightened concern given the uncertain leadership of the Iraqi Security Forces. Maliki continued activities as Prime Minister despite the appointment of Haider al-Abadi to the post. Maliki met today with his top military commanders in Baghdad and also held the weekly meeting with members of the Council of Premiership, indicating that he does not intend to relinquish power. Meanwhile, ISIS attacks in Baghdad have continued, and civilians in Karrada, a central neighborhood in Baghdad, took down at least one Federal Police checkpoint in the area, likely because the ISF has failed to prevent ISIS attacks, especially VBIEDs. Iraqis living in Baghdad have grown increasingly frustrated that VBIEDs can be detonated despite heightened security measures, indicating checkpoints are ineffective. The perception by many Baghdad citizens is that the ISF is not doing its job. This negative perception is a common attitude regarding ISF checkpoints, but it seems to be worsening. It will be important to watch who will secure Karrada if the Federal Police leave security checkpoints an ISCI headquarters. This possible action does not appear to be a popular political response to Maliki or Abadi, but rather an expression of intolerance for ISF failures in Baghdad. Nevertheless, possible confrontations between Shi'a militia groups and ISF forces in Baghdad is a compounding security concern at this time. It will be important to watch if the events in Karrada spread to other areas such as Sadr City. Elsewhere in Iraq, ISIS continued to challenge the Peshmerga in othern Diyala, after ISIS established greater control in Jalula. This prompted the Peshmerga to deploy forces to nearby Khanaqin, the Irania border crossing, in preparation to launch an attack upon ISIS forces in Jalula and Sadia, where ISIS has been operating for many weeks. The escalation of Peshmerga and ISF activity in Diyala may reduce their respective force density elsewhere, which may be in line with ISIS's plan. However, northern Diyala also