Soviet commanders are trained to anticipate a meeting engagement, to identify a likely point of contact, to choose terrain, and to take the initiative. They believe that the side which aggressively seizes the initiative with fire and maneuver will win the meeting engagement.

The commander anticipating a meeting engagement must consider these factors in his planning and decision making:

- Continuous and thorough reconnaissance from his own reconnaissance means and the correct interpretation and use of reconnaissance information furnished from higher levels.
- The requirement for speed in his troop leading procedures—the making and transmitting of decisions.
- Anticipation of enemy air and artillery strikes, nuclear or nonnuclear, and the use of such information in gaining fire superiority.
- Achievement of the initiative through immediately responsive deployment of maneuver forces.
- Adequate flank and rear security.

Organization of the March

The organization of a march formation anticipating a meeting engagement varies with the situation. The general organization for a march when enemy contact is possible is described in Section I of this chapter. A more detailed description of such a march formation follows, using a reinforced motorized rifle regiment as an example. (The BTR-equipped motorized rifle regiment is used as an example because it is the most numerous type of maneuver regiment. The description also applies to BMP and tank regiments, with substitutions or deletions of subunits based on organizational differences. See FM 100-2-3.)

A regiment conducting a march usually is preceded by its organic reconnaissance company, out to about 25 kilometers, and possibly by elements of the division reconnaissance battalion, out to about 50 kilometers. These elements attempt to avoid enemy contact and to obtain as much information as possible on the enemy.

The advance guard of a motorized rifle regiment usually consists of a motorized rifle battalion reinforced with artillery, tanks, air defense, engineer, and chemical elements.

