Upon designation by a county as a primary PSAP for wireless 9-1-1 calls, a Washington state patrol communications center may be eligible to receive available wireless funds from the state enhanced 9-1-1 account for the following eligible components:

(1) Statewide dialing items:
   (a) Coordinator professional development;
   (b) Wireless Phase I E9-1-1 service components:
      (i) Phase I automatic location identification (ALI);
      (ii) Phase I address;
      (iii) Service control point Phase I capabilities;
      (iv) Phase I ALI database;
      (v) Phase I interface to selective router;
      (vi) Phase I interface to ALI database;
      (vii) Phase I testing;
      (viii) Phase I implementation plans;
      (ix) Phase I implementation agreements;
      (x) Pseudo-ANI (P-ANI);
      (xi) MSC Phase I software capabilities;
      (xii) Traffic studies between the MSC and selective router;
      (xiii) Phase I ALI data circuits;
   (c) Wireless E9-1-1 Phase II service components (including all Phase I components):
      (i) Location determination technology;
      (ii) Phase II implementation plan;
      (iii) Phase II testing;
      (iv) MSC Phase II software capabilities;
      (v) Service control point Phase II capabilities;
      (vi) Mobile positioning center;
      (d) NG9-1-1 network;
      (e) 9-1-1 network equivalent (B.01/P.01 grade of service level required);
   (f) Selective routing;
   (g) Automatic location identification (ALI) database;
   (h) Traffic studies between selective router and PSAP;
   (i) Telecommunications service priority;
   (j) Language interpretive service;
   (k) Alternate routing and/or night service;
   (l) Customer premise equipment (CPE)/telephone system and maintenance;
   (m) TTY required for compliance with the Americans with Disabilities Act (ADA);
   (n) ANI/ALI controllers and necessary interfaces to send data to other PSAP equipment;
   (o) ANI/ALI display equipment for primary PSAPs;
   (p) PSAP mapping and maintenance;
   (q) 9-1-1 coordinator duties;
(2) Basic service items:
   (a) Uninterruptible power supply (UPS) for PSAP enhanced 9-1-1 equipment and maintenance;
   (b) Route diversity between selective router and PSAP;
   (c) E9-1-1 mapping administration;
   (d) Instant call check equipment and maintenance;
   (e) Mapping display for call answering positions that are ANI/ALI equipped;
   (f) 9-1-1 Management information system;
   (g) Call detail recorder or printer and maintenance;
(h) Headsets for 9-1-1 call receivers;
(3) Capital items:
   (a) Logging recorder for 9-1-1 calls and maintenance;
   (b) Computer aided dispatch (CAD) system hardware and software and maintenance;
   (c) Auxiliary generator and generator maintenance to provide 9-1-1 eligible equipment/telephone services backup power;
   (d) Clock synchronizer and maintenance; and
   (e) Console furniture for 9-1-1 call receiving equipment and maintenance.

[Statutory Authority: RCW 38.52.540 and 38.52.545. WSR 11-03-004, § 118-66-045, filed 1/5/11, effective 2/5/11. Statutory Authority: RCW 38.52.540. WSR 03-10-014, § 118-66-045, filed 4/25/03, effective 7/1/03.]