28   (2) The database shall:

29   (a) serve as the central reference for all information contained in any GIS database by

30 any state agency;

31   (b) serve as a clearing house and repository for all data layers required by multiple

32 users;

33   (c) serve as a standard format for geographic information acquired, purchased, or

34 produced by any state agency;

35   (d) include an accurate representation of all civil subdivision boundaries of the state;

36 and

37   (e) for each public highway, as defined in Section 72-1-102, in the state, include an

38 accurate representation of the highway's centerline, physical characteristics, and associated

39 street address ranges.

40   (3) The center shall, in coordination with municipalities, counties, emergency

41 communications centers, and the Department of Transportation:

42   (a) develop the information described in Subsection (2)(e); and

43   (b) update the information described in Subsection (2)(e) in a timely manner after a

44 county recorder records a final plat.

45   (4) The center, in coordination with county assessors and metropolitan planning

46 organizations:

47   (a) shall inventory existing housing units and their general characteristics within each

48 county of the first or second class to support infrastructure planning and economic

49 development in each of those counties; and

50   (b) may inventory existing housing units and their general characteristics within one or

51 more counties of the third, fourth, fifth, or sixth class to support infrastructure planning and

52 economic development in one or more of those counties.

53   (5) (a) The center shall, in coordination with the Governor's Office of Planning and

54 Budget and county assessors, annually compile a statewide GIS database of all

55 government-owned property parcels in internet-accessible, searchable, and map format.

56   (b) The database described in Subsection (5)(a) shall include a parcel's:

57   (i) Ĥ➡ [number;] number, if available; ⬅Ĥ

58   (ii) owner;