New energy law: significant or 'give-away'?

emor to declare a state of energy emergency and gives the three-member, bipartisan Public Service Commission power over distribution of gas, oil, coal and electricity to assure that essential ser-vices and human needs are met.

met.
Once the governor declares the emergency, it will stay in effect for 180 days unless the State Legislature overrides

base Legislature viertitush his action.

In this action we measure a consider of the measure a consider of the property expedient. Smit said it its one positive step of many that will be needed to deal with energy problems.

Among other needed measures, Smit cited additional compensation for persons displaced from their jobs because of energy problems.

It hink in the totality of the picture, hindsight will prove that this kind of legislation was needed to cope with these *emergencies*. Smit said.

Agreeing with the need for getting more information on the energy shortage, State Sen. Daniel Cooper (D-Oak Park) termed the emergency powers bill a dangerous precedent. Cooper likened it to the Gulf of Tonkin Resolution, which gave the president the power to wage an undeclared war in Sautheast Asia.

As in the Gulf of Tonkin resolution, the said.

"This bill is a blank check to handle any energy emergencies that come up."



Welcome Wagon.



if a real emergency occurred.

Rep. John Markes (D-Westland) agreed that the law will help gather information so that "any decisions made will be intelligent ences" and said that the Legislature coldid review administrative decisions if necessary.

Smit said the energy short-dage calls for both short and long range solutions.

An informal poll of the 25 resons attending the conference indicated that an oversistrative decisions if necessary.

By KATHY MORAN A new law which gives flow coloring an enterpretation of the celebrate and the celebrate an What do you look for

Low sticker price?

Dodge Dart Swinger Special and Plymouth Duster are priced lower than Volkswagen's most popular model.*

Good fuel economy?

Dodge Dart and Plymouth Duster with their slant six engines can go farther on a gallon of gas than Nova, Comet, Maverick, Apollo, Ventura and Omega**

Adequate trunk space?

Dodge Dart and Plymouth Duster have more trunk room than Nova, Maverick or Comet; up to twice as much as Vega and up to three times as much as Pinto.

Plenty of passenger room?

Plymouth Duster and Dodge Dart can seat 5 or 6 passengers compared to Pinto and Vega's four. And they each have more hiproom than Nova, Mustang II and Comet and up to 20" more total hiproom than Maverick.

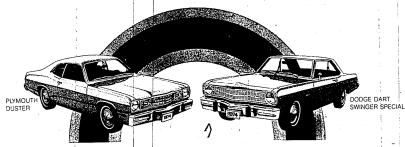
Electronic Ignition?

Every Dodge Dart and Plymouth Duster made in this country has it standard. Not true of other small cars.

Low upkeep?

Dodge Dart and Plymouth Duster can save you up to \$62 in ignition maintenance alone every 24,000 miles over competitive 6-cylinder engines like Nova's.†

Any more questions?



The answers are at your Dodge and Chrysler-Plymouth Dealer's.

(And you can drive one home today!)



SEE ALL THE DARTS AT YOUR DEALER. SEE THE DUSTERS AND VALIANTS AT YOUR DEALER.



militage ligures based on October 1973 Popular Science magazine, s performed by Popular Science for its report were conducted on "73 cles with figures adjusted by Popular Science for 1974 model changes the results of E.P.A. Itstl." Maintenance flat-rates and parts list are extracted from 1973 Chilhor's Labor Guide and Parts Manual. Cabor rates based on national average of \$10.00 per hour