

ABSTRAK

M. Iqbal Santoso Nim : 2200874201007. *Upaya Penanggulangan Tindak Pidana Pelangsiran Bahan Bakar Minyak Bersubsidi Di Kota Jambi Oleh Kepolisian Daerah Jambi*. Tujuan dari penelitian skripsi ini adalah (1) Untuk mengetahui dan menganalisis upaya penanggulangan tindak pidana pelangsiran bahan bakar minyak bersubsidi di Kota Jambi oleh Kepolisian Daerah Jambi (2) Untuk mengetahui dan menganalisis kendala yang dihadapi dalam penanggulangan tindak pidana pelangsiran bahan bakar minyak bersubsidi di Kota Jambi oleh Kepolisian Daerah Jambi. Jenis penelitian yuridis empiris. Pendekatan penelitian sosio-legal research. Sumber data diambil dari (1) Data Primer, penelitian lapangan melalui wawancara dengan Kepala Ditreskrimsus Polda Jambi dan pihak SPBU Pertamina Beringin, Bandara Jambi, Pall 7, Paal Merah (2) Data Sekunder, melalui penelitian kepustakaan peraturan perundang-undangan, buku referensi, dan dokumen terkait. Teknik pengumpulan data berasal dari wawancara dan dokumentasi. Teknik penarikan sampel adalah purposive sampling. Teknik analisis data yang digunakan yaitu deskriptif analitik berupa analisis data kualitatif. Hasil penelitian menunjukkan bahwa (1) upaya Kepolisian Daerah Jambi dalam menanggulangi tindak pidana pelangsiran bahan bakar minyak bersubsidi yaitu sosialisasi aturan pembelian BBM subsidi kepada SPBU, transportir, dan masyarakat, koordinasi pemasangan CCTV serta pengawasan nozzle di SPBU, patroli rutin di wilayah rawan, penindakan kendaraan modifikasi (tanksi modif), operasi tangkap tangan, penyidikan barang bukti, pemeriksaan saksi, dan penetapan tersangka sesuai UU No. 22 Tahun 2001 tentang Minyak dan Gas Bumi, yang mencakup pendekatan preventif dan represif (2) kendala yang dihadapi meliputi selisih harga besar BBM subsidi-non subsidi, permintaan tinggi dari industri/pertambangan, pengawasan lemah di SPBU, kondisi ekonomi rendah masyarakat pinggiran, serta lemahnya sanksi sosial.

Kata Kunci:

Penanggulangan, Kepolisian Daerah Jambi, Tindak Pidana, Pelangsiran, Bahan Bakar Minyak Subsidi

ABSTRACT

M. Iqbal Santoso Student ID Number: 2200874201007. Efforts to Combat the Crime of Subsidized Fuel Diversion in Jambi City by the Jambi Regional Police. The objectives of this thesis are: (1) To identify and analyze efforts to combat the crime of subsidized fuel diversion in Jambi City by the Jambi Regional Police; (2) To identify and analyze the obstacles faced in combating the crime of subsidized fuel diversion in Jambi City by the Jambi Regional Police. The research type is empirical juridical. The research approach is socio-legal research. Data sources are taken from: (1) Primary data, field research through interviews with the Head of the Jambi Regional Police's Special Criminal Investigation Directorate and the Pertamina Beringin gas station, Jambi Airport, Pall 7, Paal Merah; (2) Secondary data, through literature research on laws and regulations, reference books, and related documents. Data collection techniques are interviews and documentation. The sampling technique used was purposive sampling. The data analysis technique used was descriptive analytic, with qualitative data analysis. The results of the study indicate that (1) the Jambi Regional Police's efforts to combat the crime of subsidized fuel shunting include disseminating regulations on subsidized fuel purchases to gas stations, transporters, and the public, coordinating the installation of CCTV and nozzle monitoring at gas stations, routine patrols in vulnerable areas, taking action against modified vehicles (modified tanks), sting operations, investigating evidence, examining witnesses, and naming suspects in accordance with Law No. 22 of 2001 concerning Oil and Gas, which encompasses both preventive and repressive approaches. (2) The obstacles faced include the large price difference between subsidized and non-subsidized fuel, high demand from industry/mining, weak supervision at gas stations, the low economic conditions of marginalized communities, and weak social sanctions.

Keywords:

Suppression, Jambi Regional Police, Crime, Shunting, Subsidized Fuel