

Identification of Potential Alternatives, Information, and Analyses

NRCS invites agencies, Tribes, consulting parties, and individuals who have special expertise, legal jurisdiction, or interest in the Watershed Project to provide comments concerning the scope of the analysis and identification of potential alternatives, information, and analyses relevant to the Proposed Action.

NRCS will coordinate the scoping process to correspond with any required NHPA processes, as allowed in 36 CFR 800.2(d)(3) and 800.8 (54 U.S.C. 306108). The information about historic and cultural resources within the area potentially affected by the proposed project will assist NRCS in identifying and evaluating impacts to such resources in the context of both NEPA and NHPA.

NRCS will consult with Native American tribes on a government-to-government basis in accordance with 36 CFR 800.2 and 800.3, Executive Order 13175, and other policies. Tribal concerns, including impacts on Indian trust assets and potential impacts to cultural resources and historic properties, will be given due consideration.

Authorities

This document is published pursuant to the NEPA regulations regarding publication of a notice of intent to issue an environmental impact statement (40 CFR 1501.9(d)). Watershed planning is authorized under the Watershed Protection and Flood Prevention Act of 1954, as amended, (Pub. L. 83–566) and the Flood Control Act of 1944 (Pub. L. 78–534).

Federal Assistance Programs

The title and number of the Federal assistance program as found in the Assistance Listing (formerly referred to as the Catalog of Federal Domestic Assistance) to which this document applies is 10.904 Watershed Protection and Flood Prevention.

Executive Order 12372

Executive Order 12372, “Intergovernmental Review of Federal Programs,” requires consultation with State and local officials that would be directly affected by proposed Federal financial assistance. The objectives of the Executive order are to foster an intergovernmental partnership and a strengthened federalism, by relying on State and local processes for State and local government coordination and review of proposed Federal financial assistance and direct Federal development. This program is subject to

the provisions of Executive Order 12372, which requires intergovernmental consultation with State and local officials.

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Carlos Suarez Oliva,

California State Conservationist, Natural Resources Conservation Service.

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DEPARTMENT OF COMMERCE

Foreign-Trade Zones Board

[B–59–2022]

Foreign-Trade Zone (FTZ) 41— Milwaukee, Wisconsin; Notification of Proposed Production Activity; CNH Industrial America LLC (Tractor Component Parts and Axle Subassemblies), Sturtevant, Wisconsin

CNH Industrial America LLC submitted a notification of proposed production activity to the FTZ Board (the Board) for its facility in Sturtevant, Wisconsin, within FTZ 41. The notification conforming to the requirements of the Board’s regulations (15 CFR 400.22) was received on December 7, 2022.

Pursuant to 15 CFR 400.14(b), FTZ production activity would be limited to the specific foreign-status material(s)/ component(s) described in the submitted notification (summarized below) and subsequently authorized by the Board. The benefits that may stem from conducting production activity under FTZ procedures are explained in the background section of the Board’s website—accessible via www.trade.gov/ftz. The proposed material(s)/ component(s) would be added to the production authority that the Board previously approved for the operation, as reflected on the Board’s website.

The proposed foreign-status materials and components include: transmission fluid; thread lockers; diesel exhaust fluid; vinyl chloride self-adhesive decals; steel components (tube nuts; locking tabs; cylindrical spacers); lanyards with steel clasps; Allen wrenches; hammers; door locks; iron, steel, aluminum, or zinc components (air and gas springs; brackets and bracket assemblies for motor vehicles; mounts and mounting plates; supports; latches, clamps, and handles); belt tensioners; oil drains; windshield washer components (spray nozzles; fluid tanks; motors); various assemblies (oil pan; tractor and sprayer cab video display; hitch; hydraulic arm; tractor hood securing); solenoid valves; tapered roller bearing cones; solenoids; antenna brackets; iron or steel components (hood support brackets; axle mounting plates; step risers; mounts and mount assemblies; valve spacer plates; supports); rubber straps; steel straps; iron counterweights; and, brake pedals (duty rate ranges from duty-free to 9.0% and 84¢/bbl). The request indicates that certain materials/components are subject to duties under section 232 of the Trade Expansion Act of 1962 (section 232) or Section 301 of the Trade

Act of 1974 (section 301), depending on the country of origin. The applicable section 232 and section 301 decisions require subject merchandise to be admitted to FTZs in privileged foreign status (19 CFR 146.41).

Public comment is invited from interested parties. Submissions shall be addressed to the Board's Executive Secretary and sent to: ftz@trade.gov. The closing period for their receipt is January 23, 2023.

A copy of the notification will be available for public inspection in the "Online FTZ Information System" section of the Board's website.

For further information, contact Juanita Chen at juanita.chen@trade.gov.

Dated: December 8, 2022.

Andrew McGilvray,
Executive Secretary.

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DEPARTMENT OF COMMERCE

Foreign-Trade Zones Board

[B-58-2022]

Foreign-Trade Zone (FTZ) 151— Findlay, Ohio; Notification of Proposed Production Activity; Procter & Gamble Manufacturing Company (Industrial Perfumes/Fragrance Mixtures); Lima, Ohio

Procter & Gamble Manufacturing Company submitted a notification of proposed production activity to the FTZ Board (the Board) for its facility in Lima, Ohio within FTZ 151. The notification conforming to the requirements of the Board's regulations (15 CFR 400.22) was received on December 2, 2022.

Pursuant to 15 CFR 400.14(b), FTZ production activity would be limited to the specific foreign-status material(s)/ component(s) and specific finished product(s) described in the submitted notification (summarized below) and subsequently authorized by the Board. The benefits that may stem from conducting production activity under FTZ procedures are explained in the background section of the Board's website—accessible via www.trade.gov/ftz.

The proposed finished products include industrial perfumes/fragrance mixtures used in the manufacture of home care, fabric care, skin care, hair care, shave care, baby care, and other personal care products (duty rate is duty-free).

The proposed foreign-status materials and components include: opoponax resinoid; oils (cinnamon bark; lime;

grapefruit; olibanum resin; Peru balsam; sandalwood; cedarleaf; nutmeg; caraway; citronella; clove leaf rectified; coriander; elemi; guaiacwood; vetiver; juniper berry; thyme white blend; cardamom seed; clary sage; black pepper; ginger; artemisia herba-alba leaf; orange; pine); bisabolene; camphene; dipentene; caryophyllene extra; ambrocenide 10% in dipropylene glycol (90%); alpha pinene; beta pinene; p-mentha-1,4-diene; para cymene; proprietary mixtures (musk xylol modification; nerolidol; labdanum; blackberry flavor not for food industry; lime natural blend not for food industry); caprylic alcohol; tetra hydro linalool; dimethyl octanol; dimethyl-2 6-heptan-2-ol; tetra-hydro myrcenol; 2,6-dimethyl-octan-2-ol; citronellol; geraniol; linalool; nerolidol; ethyl linalool; dihydro myrcenol; nonadienol, 2-trans-6-cis; 3,6-nonadien-1-ol; cis-6-nonen-1-ol; beta gamma hexenol; 4-methyl-3-decen-5-ol; rosalba; 1,3-propanediol, 2,2-dimethyl-, 1,3-diacetate; hydroxycitronellol; nirvanol; l-menthol; 1-(2,2,6-trimethylcyclohexyl)-3-hexanol; cyclohexanepropanol, 2,2,6-trimethyl-alpha-propyl-; octalynol; 2-pentylcyclopentan-1-ol; l-borneol; cyclopropanemethanol, 1-methyl-2-[(1,2,2-trimethylbicyclo[3.1.0]hex-3-yl)methyl]-; ethyl trimethylcyclopentene butenol; 3-methyl-5-(2,2,3-trimethyl-3-cyclopenten-1-yl)pent-4-en-2-ol; cis-4-(isopropyl)cyclohexanemethanol; 3-cyclopentene-1-butanol, alpha,beta,2,2,3-pentamethyl-; ethyl trimethyl cyclopentene butenol; cyclopropanemethanol, 2-(1,4-dimethyl-3-penten-1-yl)-1-methyl-; alpha terpeneol; isocyclogeraniol; terpeneol; verdol; 3,3-dimethyl-5-(2,2,3-trimethyl-3-cyclopenten-1-yl)-4-penten-2-ol; isoborneol; hydroxyambran; 4-tert-butylcyclohexanol; cedrol; 4-terpineol; 2-methyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-buten-1-ol; santalol; 2-propen-1-ol, 2-methyl-3-(4-methylphenyl)-, (2E)-; benzyl alcohol; dimethyl phenyl carbinol; 1H-indene-2-methanol, 2,3-dihydro-2,5-dimethyl-; cinnamyl alcohol; phenyl ethyl alcohol; phenyl hexanol; phenyl ethyl dimethyl carbinol; β,β,3-trimethyl benzenepropanol; phenyl propyl alcohol; rosaphen; butylated hydroxy toluene; thymol; 3-hexene, 1-[(2-methyl-2-propenyl)oxy]- (3Z)-; cedryl methyl ether; terpinyl methyl ether; formaldehyde cyclododecyl ethyl acetal; dihydroanethole; methyl iso eugenol; dihydro eugenol; para cresyl methyl ether; benzene, 1-(cyclopropylmethyl)-4-methoxy; anethole; cyclohexyl phenethyl ether; methyl phenethyl

ether; beta naphthol methyl ether; diphenyl oxide; phenyl ethyl isoamyl ether; dipropylene glycol; 1-propanol, 2-methyl-3-[(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)oxy]; 1-(2-tert-butyl cyclohexyloxy)-2-butanol; methyl vanillyl ether; eugenol; iso eugenol; phenoxyethanol; myroxide; citral dimethyl acetal; rosetal A; methyl nonyl acetaldehyde dimethyl acetal; 2,6-octadienal, 3,7-dimethyl-, reaction products with ethyl alcohol; phenyl acetaldehyde dimethyl acetal; methyl pamplemousse; pino acetaldehyde; citral; decyl aldehyde; octanal; undecanal, 2-methyl-; methyl octyl acetaldehyde; nonanal; 2,6,10-trimethyl-9-undecenal; trans-4-decenal; trans-2-hexenal; intreleven aldehyde; lauric aldehyde; undecyl aldehyde; undecylenic aldehyde; dihydrocitronellal; citronellal; floral super; α,α,6,6-tetramethylbicyclo[3.1.1]hept-2-ene-2-propionaldehyde; melonal; alkenes, C12-14; benzaldehyde; lily aldehyde; hexyl cinnamic aldehyde; (R)-3-phenylbutanal; 2,4-dimethyl-3-cyclohexene carboxaldehyde; 2,3-dihydro-1,1-dimethyl-1H-indene-arpropanal; dupical; isopropylphenylbutanal; 1-formyl-1-methyl-4-(4-methyl-pentyl)-3-cyclohexene; benzenepropanal, 2-methyl-4-(2-methylpropyl); mefranal; dimethylcyclohex-3-ene-1-carbaldehyde; melafleur; 3-(o-ethylphenyl)-2,2-dimethylpropionaldehyde; isocyclocitral; cumyl acetaldehyde; (4-methylphenoxy)acetaldehyde; melozone; 2-methyl-3-(p-isopropylphenyl)propionaldehyde; amyl cinnamal; cyclohexanepropanal, 4-(2-methylpropyl)-; vanillin; ethyl vanillin; anisic aldehyde; butanal, 4-(heptyloxy)-3-methyl; hydroxycitronellal; methoxy melonal; aldehyde mandarin 10% in triethyl citrate; methoxy dicyclopentadiene carboxaldehyde; vanillin methyl ether; 6-methoxy-2,6-dimethyloctanal; para-anisyl propanal; 3-(4-hydroxy-4-methylpentyl)cyclohex-3-ene-1-carbaldehyde; methyl n-amyl ketone; methyl heptenone; 3,5,6,6-tetramethyl-4-methyleneheptan-2-one; methyl nonyl ketone; florantone T; ionone beta; gamma methyl ionone; N-methyl ionone; methyl ionone; irone alpha refined; dihydro beta ionone; azurone 10% in triethyl citrate (90%); iso hexenyl cyclohexenyl carboxaldehyde; ionone alpha; hexalon; 2-cyclopentyl cyclopentanone; decen-1-yl-cyclopentanone; alpha damascone; damascone beta; delta damascone; delphone; muscone; delta muscenone; 2,2,5-trimethyl-5-pentylcyclopentanone;