



Legislation Details (With Text)

File #: AB2019-339 **Version:** 1

Type: Ordinance **Status:** Adopted

File created: 6/3/2019 **In control:** Council

On agenda: 7/9/2019 **Final action:** 7/9/2019

Enactment date: 7/9/2019 **Enactment #:** ORD 2019-049

Title: Ordinance imposing an interim moratorium on the acceptance and processing of applications and permits for new or expanded facilities in the Cherry Point UGA, the primary purpose of which would be the shipment of unrefined fossil fuels not to be processed at Cherry Point

Indexes: Cherry Point, Comprehensive Plan Amendment, Zoning

Attachments: 1. Agenda Bill Master Report, 2. Adopted ORD 2019-049, 3. Proposed Ordinance, 4. Affidavit of Public Hearing - p. June 22, 2019, 5. Notice of Hearing 7-9-2019, 6. Notice of Adoption on 7.9.2019, 7. Adopted Ordinance 2019-049, 8. Public Hearing Sign-in 7.9.2019, 9. Letter - Smith 7.8.2019, 10. Letter - Freudenberger 7.9.2019, 11. Letter-McBride 7.9.2019, 12. Letter-Carmean 7.9.2019, 13. Letter-brownfield 7.9.2019, 14. Letter-Lohr 7.9.19, 15. Letter-Colson 7.9.19, 16. Information-Kershner 7.9.19, 17. Letter-petrogas-Gamble 7.9.19, 18. Letter-Peterson 7.9.19, 19. Letter-Rotundi 7.9.19, 20. Letter-Davis 7.9.19, 21. Affidavit of Action Taken - p. July 14, 22. Resources Petition 7.9.2019

Date	Ver.	Action By	Action	Result
7/9/2019	1	Council	ADOPTED	Pass
6/18/2019	1	Council	INTRODUCED FOR PUBLIC HEARING	Pass

TITLE FOR AGENDA ITEM:

Ordinance imposing an interim moratorium on the acceptance and processing of applications and permits for new or expanded facilities in the Cherry Point UGA, the primary purpose of which would be the shipment of unrefined fossil fuels not to be processed at Cherry Point

SUMMARY STATEMENT OR LEGAL NOTICE LANGUAGE:

Ordinance imposing an interim moratorium on the acceptance and processing of applications and permits for new or expanded facilities in the Cherry Point UGA, the primary purpose of which would be the shipment of unrefined fossil fuels not to be processed at Cherry Point.