

LPG – REGULATORY FRAMEWORK

Professional Training Program Table of Contents



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TABLE OF CONTENTS



1. Regulatory Framework



2. Value Chain Regulations



3. Plants and Terminals Regulations



4. Transportation Regulations



5. Regulations for Installations and End Users



6. Regulations for Autogas Installations



7. Regulations for Cylinder Distributors

1. REGULATORY FRAMEWORK

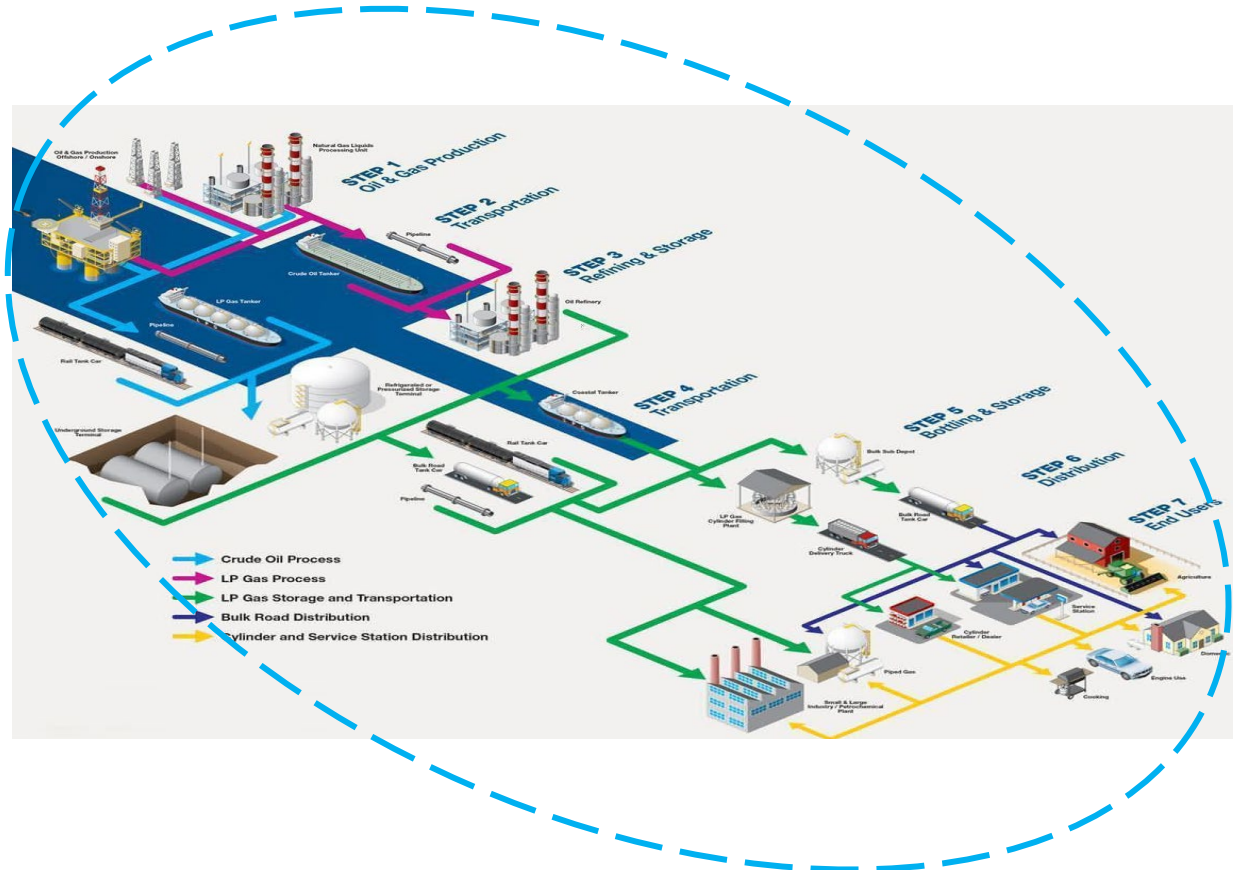
**FOR ALL INSTALLATIONS, THE APPLICABLE REGULATIONS CONSIST OF
VARIOUS STANDARDS/NORMS:**



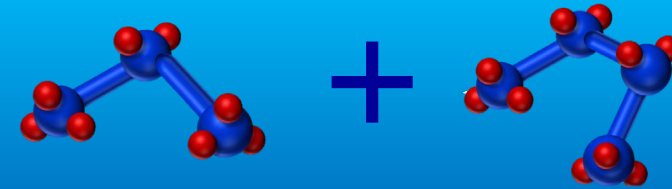
**TECHNICAL REGULATIONS FOR
THE PLANT/INSTALLATION**

**REGULATIONS FOR THE
PLANT/INSTALLATION –
INTERACTION WITH THE
ENVIRONMENT**

2. VALUE CHAIN REGULATIONS

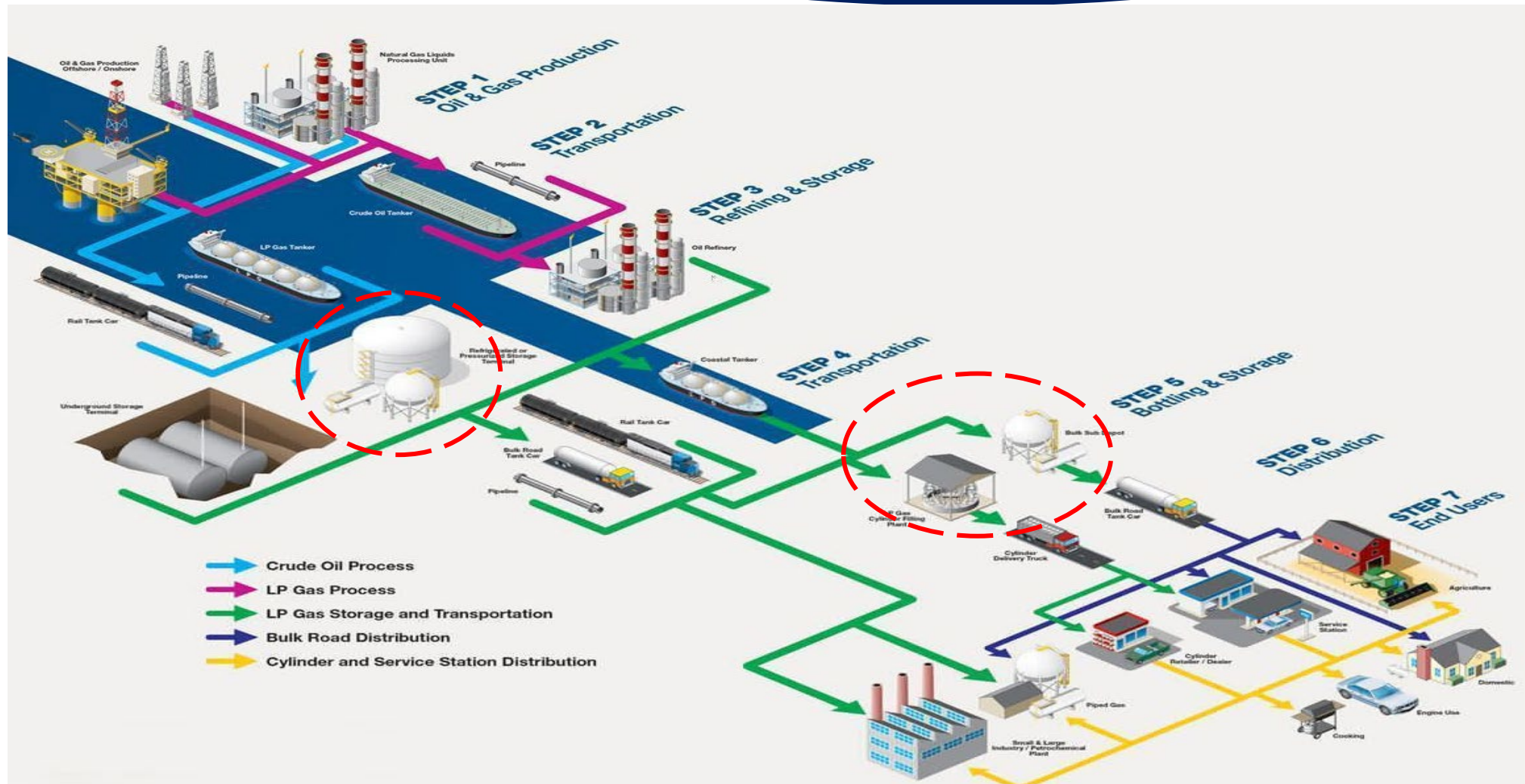


PRODUCT
SPECIFICATIONS



LPG SPECIFICATIONS
LIMITS

3. PLANTS AND TERMINALS REGULATIONS

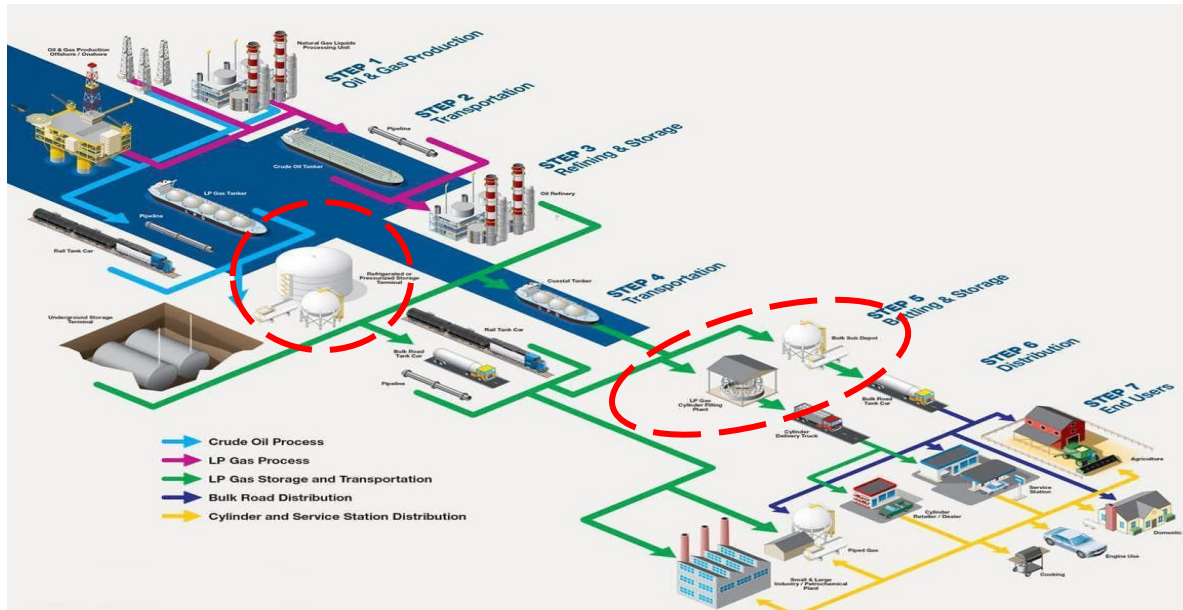


3. PLANTS AND TERMINALS REGULATIONS

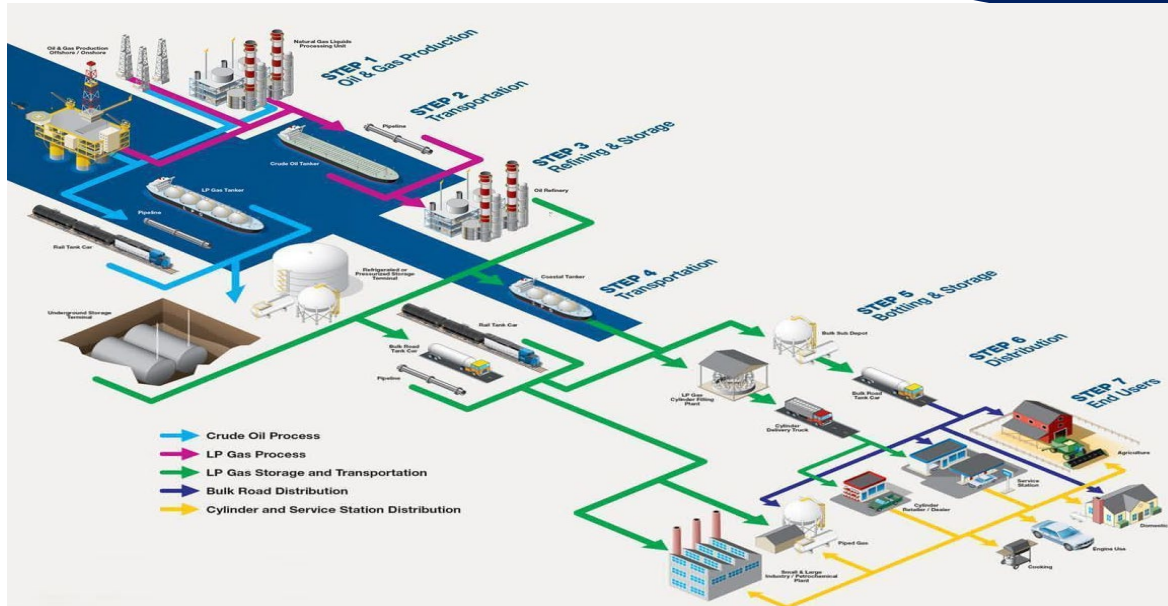
PLANT DESIGN REGULATIONS

INTERACTION WITH THE
ENVIRONMENT

TECHNICAL STANDARDS FOR
ALL EQUIPMENT /
INSTALLATIONS

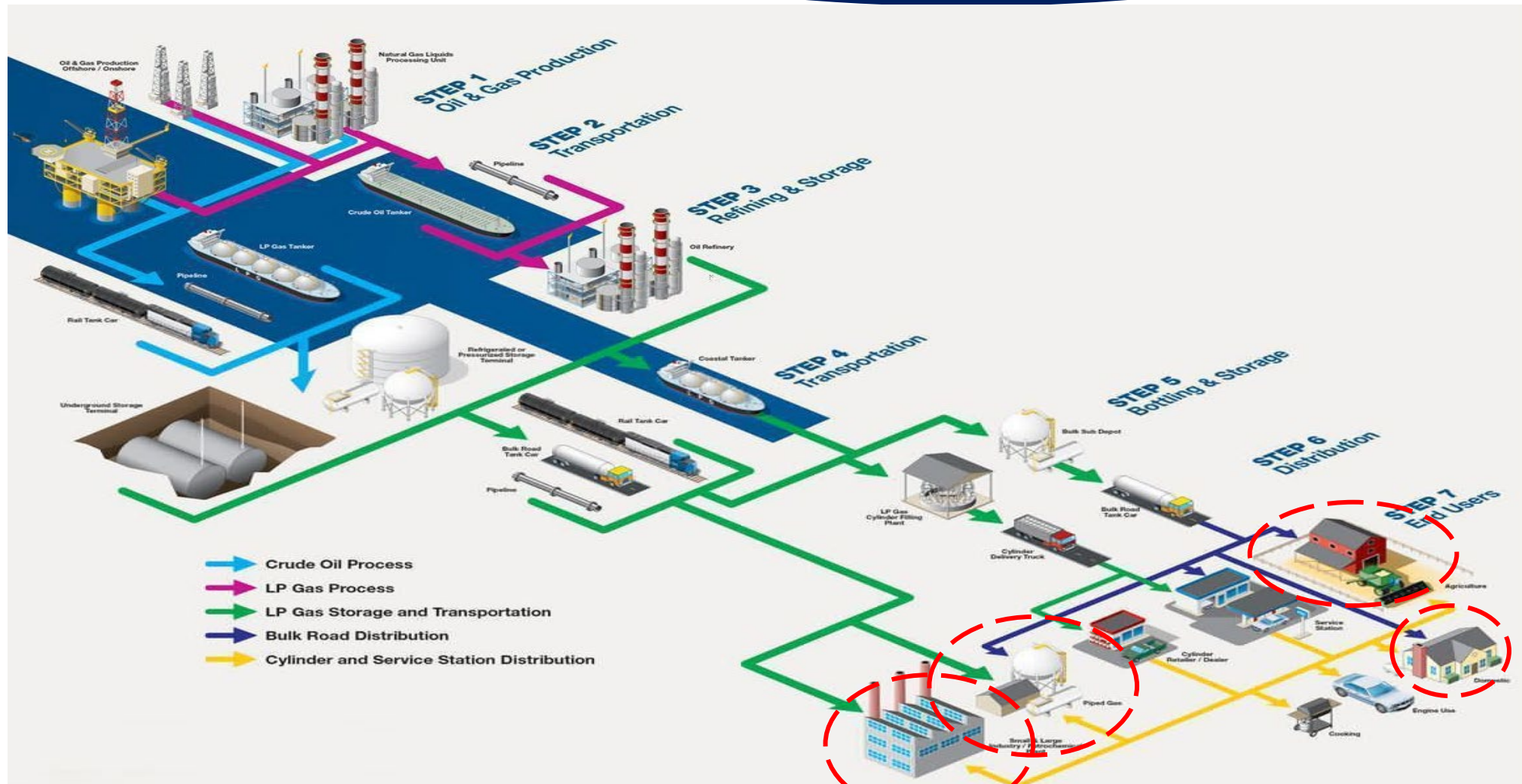


4. TRANSPORTATION REGULATIONS

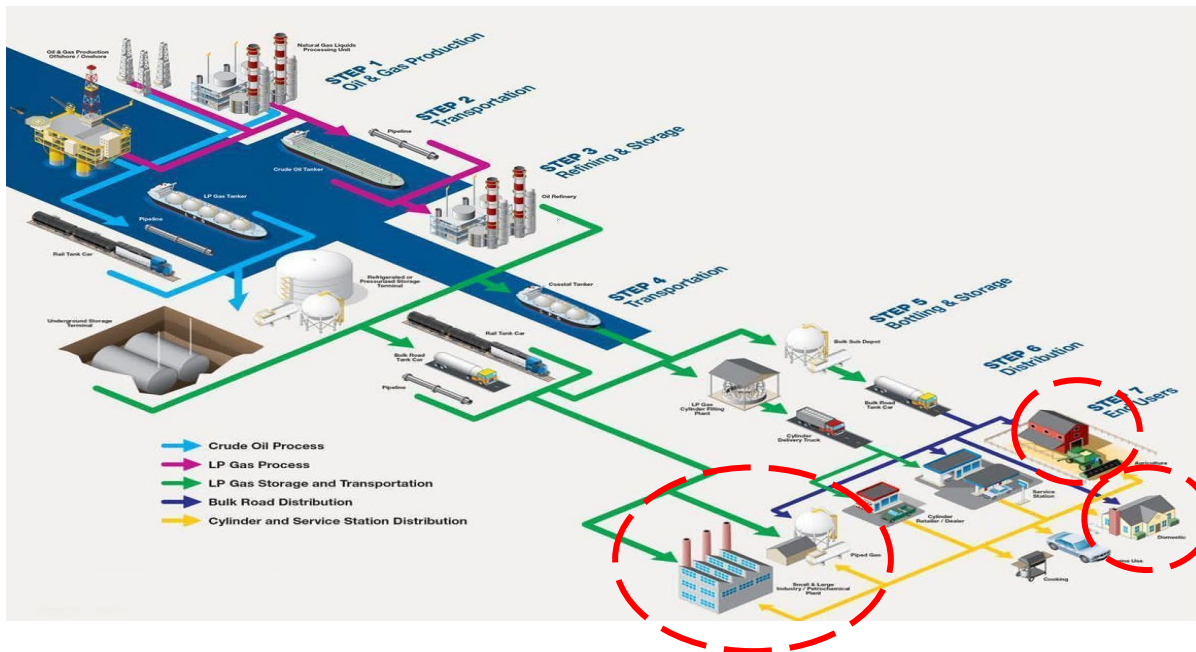


DIRECTIVES/REGULATIONS

5. REGULATIONS FOR END USERS INSTALLATIONS



5. REGULATIONS FOR END USERS INSTALLATIONS

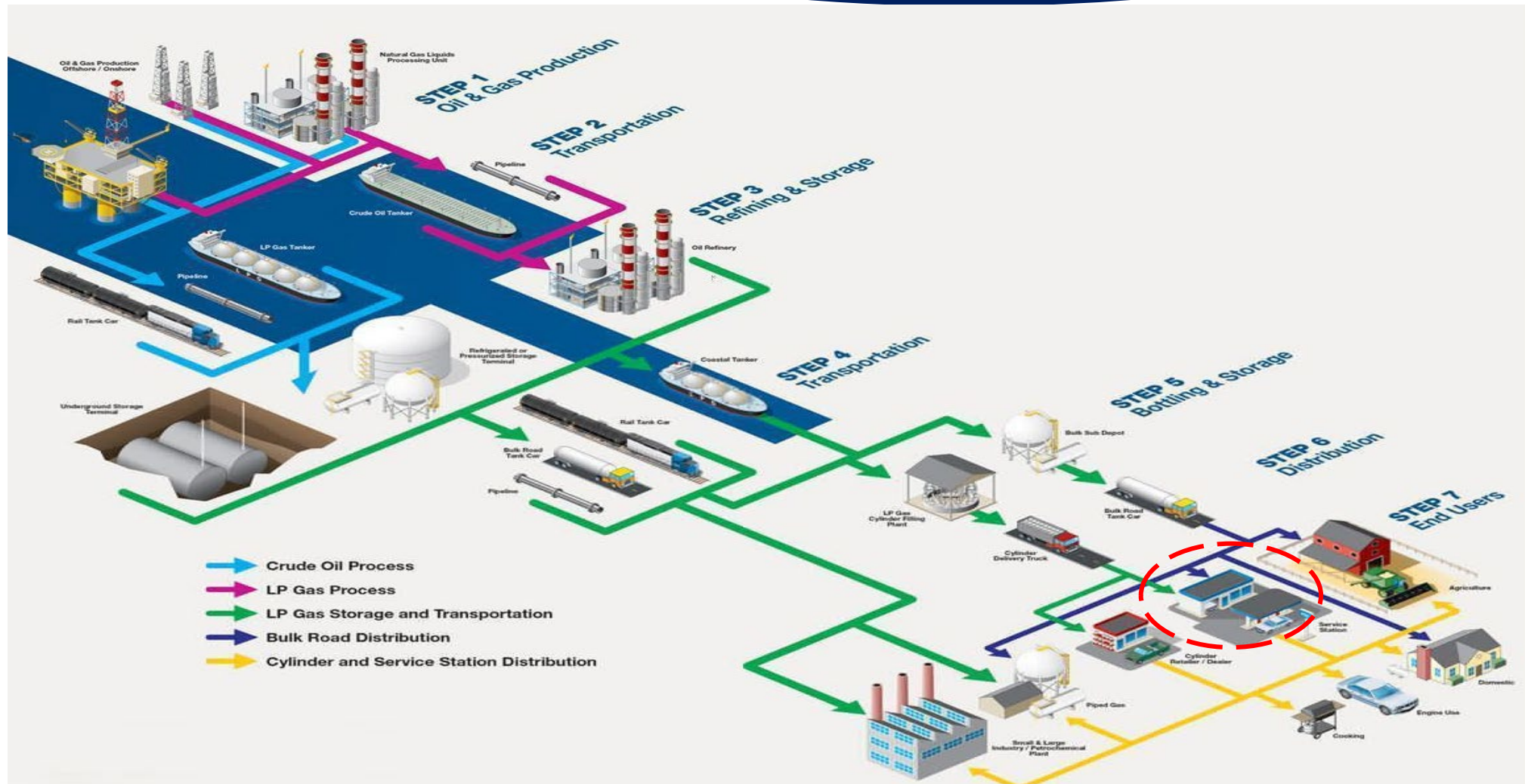


REGULATIONS FOR
INSTALLATION DESIGN

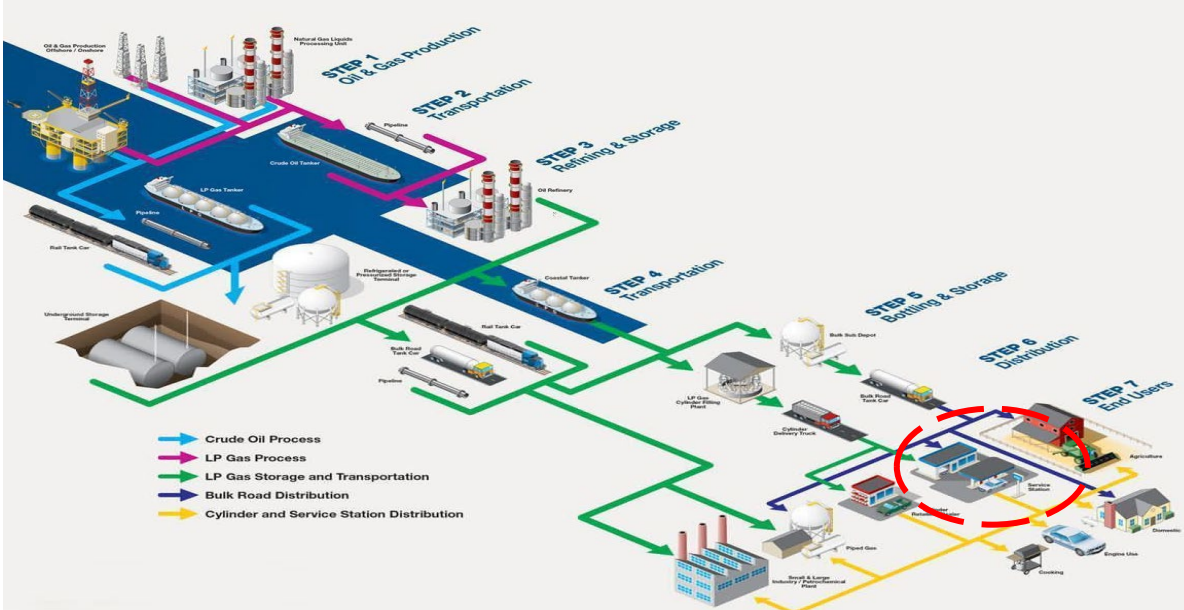
TECHNICAL REGULATIONS
EQUIPMENT AND
INSTALLATIONS

REGULATIONS RELATING
TO THE ENVIRONMENT

6. REGULATIONS FOR AUTOGAS INSTALLATIONS



6. REGULATIONS FOR AUTOGAS INSTALLATIONS

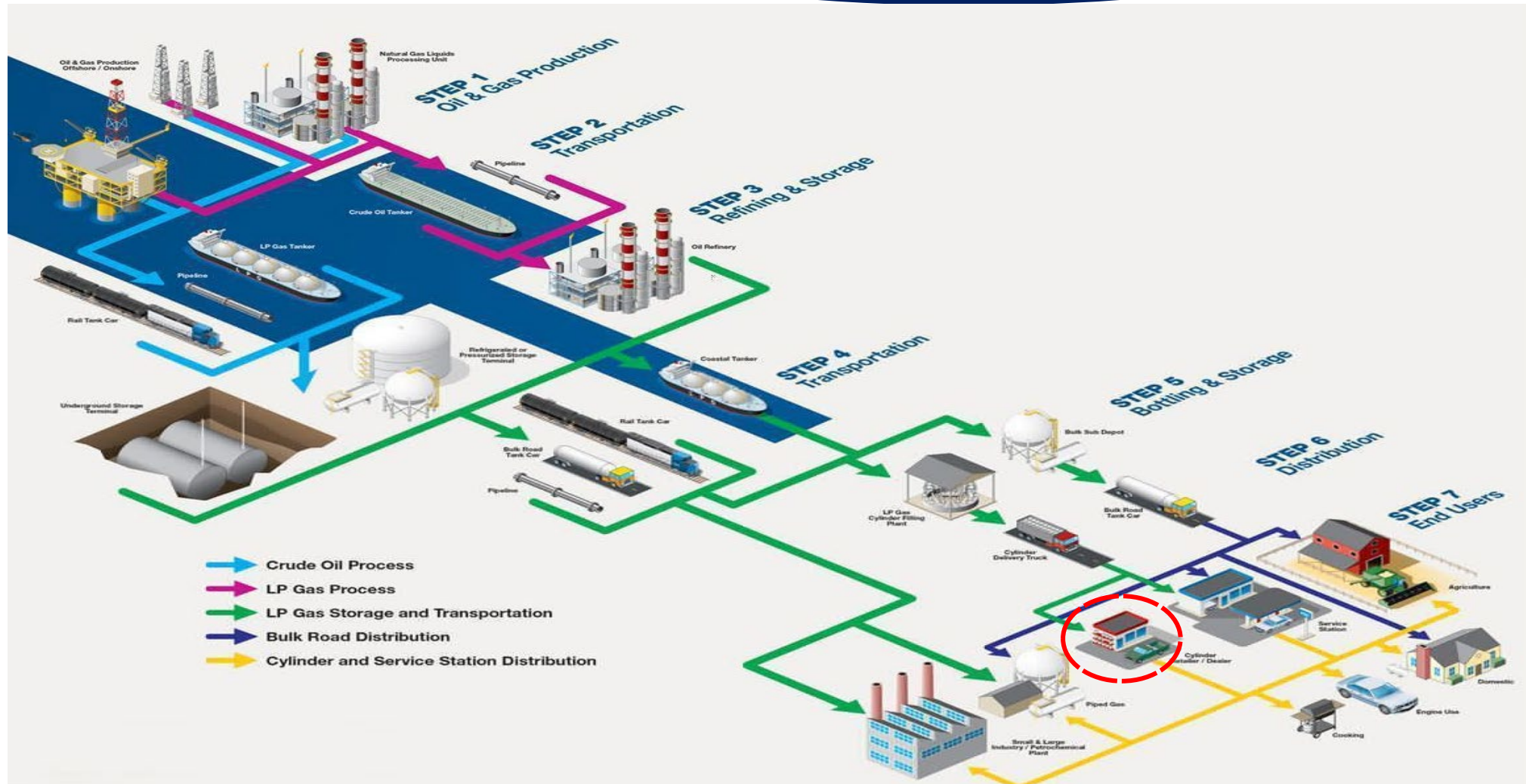


REGULATIONS FOR
INSTALLATION DESIGN

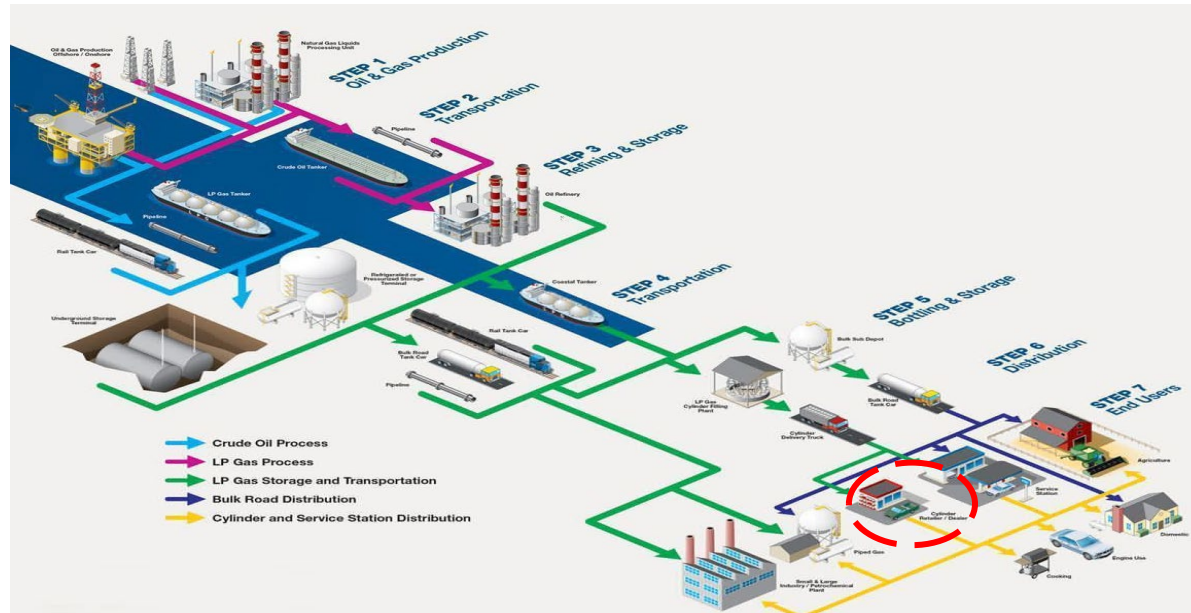
TECHNICAL REGULATIONS
EQUIPMENT AND
INSTALLATIONS

REGULATIONS RELATING
TO THE ENVIRONMENT

7. REGULATIONS FOR CYLINDER DISTRIBUTORS



7. REGULATIONS FOR CYLINDER DISTRIBUTORS



**REGULATIONS FOR
INSTALLATION DESIGN**

**REGULATIONS RELATING
TO THE ENVIRONMENT**

**LPG CYLINDERS
REGULATIONS**



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