

#### Metadata

##### File Identifier

d131d0a5-83a6-4fdf-684a-800210755e1b

##### Language

eng

##### Hierarchy Level Name

dataset

#### Contact

##### Responsible Party

##### Organisation Name

Statistics New Zealand

##### Position Name

GeoStatistical Analyst

#### Date Stamp

##### Date Time

20160608

#### Metadata Standard Name

ISO 19115:2003/19139

#### Metadata Standard Version

1.0

#### Identification Info

##### Data Identification

##### Citation

##### Citation

##### Title

Gross Domestic Product September 2015 quarter

##### Cited Responsible Party

##### Responsible Party

##### Organisation Name

Statistics New Zealand

##### Position Name

GeoStatistical Analyst

#### Abstract

All data produced and managed by the National Accounts Quarterlies team for the production of quarterly GDP releases. QGDP outputs are: - the production-based measure of GDP in chain-volume measures expressed in 2009/10 prices GDP(P) - the expenditure-based measure of GDP in both current prices and chain-volume measures expressed in 2009/10 prices - GDP(E)

#### Purpose

This quarterly release provides a snapshot of the performance of the economy. GDP is New Zealand's official measure of economic growth.

Credit

Statistics New Zealand

Point Of Contact

Responsible Party

Organisation Name

Statistics New Zealand

Position Name

GeoStatistical Analyst

Language

eng

Topic Category Code

society

Topic Category Code

structure

Microsoft Windows 7 Version 6.1 (Build 7601) Service Pack 1; Esri ArcGIS 10.2.0.3397

Extent

EX\_ Extent

Geographic Element

EX\_ Geographic Bounding Box

165.973643757-175.379047054-47.6201235791-33.9584971002

Distribution Info

Distribution

Transfer Options

Digital Transfer Options

On Line

Online Resource

Linkage

URL

<https://datafinder.stats.govt.nz/table/8838-gross-domestic-product-september-2015-quarter/>

On Line

Online Resource

Linkage

URL

UPDATE URL

On Line

Online Resource

Linkage

URL

<https://statistics.koordinates.com/layer/8838/>

Metadata Constraints

Legal Constraints

Use Constraints

Restriction Code

license