Philippines

Basic statistics

Current diversification (number of products)	10,558	Potential new products more complex (percentage)	82
Potential new products	2,303	Export opportunity in more complex products (percentage)	57
Potential new products more complex than the country's average	1,886	Import replacement opportunity in more complex products (percentage)	32

Potential new sectors for diversification (All products)

Sectors with higher export opportunities (percentage of export opportunities)

Product	Percent
Organic chemicals	15
Iron and steel	13
Vehicles other than railway, tramway	11
Machinery & mech appliance etc	10
Inorganic chemicals, precious metal compound, isotopes	5
Meat and edible meat offal	4
Articles of iron or steel	3
Plastics and articles thereof	3
Nickel and articles thereof	3
Electrical, electronic equipment	2
Sum of others with smaller share	31

Top markets for potential new products (percentage of export opportunities)

By countries

Country	Percent
China	12
USA	12
Germany	6
France	5
United Kingdom	4
Italy	3
Netherlands	3
Thailand	3
Russian Federation	3
Japan	3
Rep. of Korea	3
Others	27

By regions

Region	Percent
Asia	37
Western Europe	20
Northern America	14
Northern Europe	8
Eastern Europe	7
Southern Europe	7
South America	3

Potential new sectors for diversification (Agri-business products)

Sectors with higher export opportunities (percentage of export opportunities in agri-business)

Product	Percent
Meat and edible meat offal	49
Fish, crustaceans, molluscs, aquatic invertebrates nes	9

Oil seed, oleagic fruits, grain, seed, fruit, etc, nes		
Cereals	7	
Dairy products, eggs, honey, edible animal product nes	7	
Milling products, malt, starches, inulin, wheat gluten	6	
Animal,vegetable fats and oils, cleavage products, etc	3	
Products of animal origin, nes	2	
Sugars and sugar confectionery	2	
Edible vegetables and certain roots and tubers	2	
Residues, wastes of food industry, animal fodder	2	
Beverages, spirits and vinegar	1	
Edible fruit, nuts, peel of citrus fruit, melons	1	
Cereal, flour, starch, milk preparations and products	1	
Sum of others with smaller share	1	

Top markets for potential new agri-business products (percentage of export opportunities)

By countries

Country	Percent
China	31
Germany	10
USA	6
Finland	3

By regions

Region	Percent
Asia	43
Western Europe	21
Northern Europe	9
Northern America	7

Catalogue of Diversification Opportunities 2022

United Kingdom	3
Netherlands	3
France	3
China, Hong Kong SAR	3
Others	17

Eastern Europe	7
Southern Europe	6

Potential new products for diversification

Potential new products with higher export opportunity and top 3 growing markets

Product category	oduct category (HS code) Product description, unit price range		ving mark	Export opportunity (USD million)	
		#1	#2	#3	,
Meat and edible meat offal	(020329) Swine cuts, frozen nes, \$2-3	CN 2807.3	AU 158.6	CL 142.5	3594.4
	(020319) Swine cuts, fresh or chilled, nes, \$2-4	AT 213.7	JP 129.5	RO 110.1	1216.6
	(020739) Poultry cuts & offal, except livers, fresh or chilled, \$0-1	DE 247.8	RU 88.4	NL 76.9	612.0
	(020900) Pig and poultry fat, unrendered, \$0-1	CN 148.7	BE 14.1	JP 13.8	271.3
	(020329) Swine cuts, frozen nes, \$0-2	HN 61.8	GB 51.9	FR 26	248.7
Inorganic chemicals, precious metal compound, isotopes	(282590) Metal bases, oxides, hydroxides, peroxides, nes, \$1-25	KR 1123.4	JP 108.4	CA 41.3	1353.7
	(280429) Rare gases other than argon, \$0-12	CN 158	JP 115.3	FR 103.4	687.1

	(284290) Metallic salts of inorganic acids nes, except azides, \$22-52	CN 588.8	HK 17.7	KR 2.5	610.7
	(281512) Sodium hydroxide (caustic soda) in aqueous solution, \$0-0	FI 189.5	JM 96.6	AE 51.2	521.3
	(283691) Lithium carbonates, \$11-27	KR 376.7	US 57.9	DE 20.4	467.7
Organic chemicals	(293390) Heterocyclic compounds with N-hetero-atom(s) only, ne, \$1018-6469	SG 1116.6	CH 393.3	IT 379.9	2026.2
	(293490) Heterocyclic compounds, nes, \$326-777	DE 165.8	RU 152.6	CA 117.7	711.5
	(290220) Benzene, \$0-13	BE 331.1	ES 233.1	SA 56.2	706.8
	(293390) Heterocyclic compounds with N-hetero-atom(s) only, ne, \$278-660	IE 383.8	SI 116.7	DE 64.2	699.9
	(290919) Acyclic ethers nes, derivatives of acyclic ethers, \$0-1	FR 260.9	MT 78.9	CN 45.8	638.0
Plastics and articles thereof	(390930) Amino-resins nes, in primary forms, \$0-1	FR 104.2	VN 92.2	TR 65.1	495.5
	(390930) Amino-resins nes, in primary forms, \$1-4	CA 248.7	CO 20.1	US 15.4	378.5
	(391190) Polysulphides, polysulphones etc, nes in primary form, \$3-10	MY 55.5	JP 34.2	BE 23.1	255.2
	(391239) Cellulose ethers nes, in primary forms, \$4-13	BR 39.3	RU 37.3	GB 22.7	248.1
	(390220) Polyisobutylene in primary forms, \$0-1	FR 153.9	SG 13.4	CN 8.8	216.2
Iron and steel	(720824) Hot rolled iron or non-alloy steel, coil, width >600mm, t <3mm thick, ne, \$0-0	VN 655.6	JP 268	PH 69.7	1370.0

	(720842) Hot rolled iron or non-alloy steel, flat,width >600mm, t >10mm, nes, \$0-0	VN 261.3	CN 171.3	DE 165.6	1220.9
	(720923) Cold rolled iron or non-alloy steel, coil, width >600mm, t 0.5-1mm, nes, \$0-0	TH 347.6	JP 205.1	BE 133.5	1065.9
	(722530) Hot rolled alloy-steel, coils width >600mm, nes, \$0-1	TH 597	SE 199.8	BE 58	1011.5
	(720823) Hot rolled iron or non-alloy steel, coil, width >600mm, t 3-4.75mm, nes, \$0-0	CN 591.4	IT 216.4	MK 32.1	985.9
Articles of iron or steel	(730511) Pipe-line submerged arc welded steel diameter >406mm, \$1-2	RS 236.9	BG 208.4	US 165.6	1236.0
	(730511) Pipe-line submerged arc welded steel diameter >406mm, \$0-1	RU 324.2	DE 115.9	CA 59.1	621.0
	(730459) Alloy steel pipe or tubing, except cold rolled, \$0-2	FR 136.9	VN 52	ID 36.7	302.7
	(730531) Steel pipes nes, longitudinally welded diameter>406mm, \$1-4	GB 50.7	NO 43.2	ID 28	263.9
	(730539) Pipes nes, iron/steel, welded nes, diameter >406.4mm, \$0-3	CA 30.4	MA 18.3	SA 16.7	189.6
Nickel and articles thereof	(750210) Nickel unwrought, not alloyed, \$13-16	CN 985.7	US 879.2	DE 461.3	3935.8
	(750620) Plates, sheet, strip and foil, nickel alloy, \$22-66	IN 49	ID 40.5	CN 22.4	176.1
	(750300) Nickel waste or scrap, \$9- 16	JP 42.8	US 27.8	DE 25.3	134.2
	(750712) Tubes and pipe, nickel alloy, \$0-27	IT 27.1	KR 23.8	SA 18.6	132.8

	(750522) Wire, nickel alloy, \$24-75	SA 33.3	VN 12	CN 11.9	123.1
Machinery & mech appliance etc	(840733) Engines, spark-ignition reciprocating, 250-1000 cc, \$374-1939	ES 609.7	FR 214.3	TR 105.1	1260.9
	(842810) Lifts and skip hoists, \$10135-20661	RU 278.1	SG 55.5	FR 43.4	848.3
	(845710) Machining centres, for working metal, \$38624-140463	FR 210.7	RU 148.3	CA 39.6	671.1
	(845129) Drying machines, nes, \$336-4747	US 592.2	CA 54.8	CN 2.1	657.5
	(842911) Bulldozers and angledozers, crawler type, \$49187-176728	RU 261.4	SA 83.1	JP 40.3	598.4
Electrical, electronic equipment	(854511) Carbon and graphite furnace electrodes, \$0-5	RU 155.3	IT 64.9	IN 61.5	712.3
	(850422) Liquid dielectric transformers 650-10,000KVA, \$30198-67252	US 197.2	DE 59	CH 14.1	322.2
	(850230) Electric generating sets, nes, \$54215-102223	US 99.2	UA 65.9	MY 44.6	300.0
	(850153) AC motors, multi-phase, of an output > 75 kW, \$17560-40915	DE 107.2	CH 38.9	PL 25.1	229.4
	(851671) Electric coffee or tea makers, domestic, \$240-554	DE 136.7	CH 23.6	BY 10.9	187.2
Vehicles other than railway, tramway	(870390) Automobiles nes including gas turbine powered, \$34827- 71594	CN 2503.4	DE 2123	GB 1078.3	9187.7
	(870120) Road tractors for semi- trailers (truck tractors), \$76646- 164705	US 1178.2	AT 429.4	GB 163.6	2866.2

(870331) Automobiles, diesel engine of <1500 cc, \$5352-16275		NL 159.9	AT 115.5	1368.0
(870600) Motor vehicle chassis fitted with engine, \$2299-71767	NG 387.2	FR 87.5	PH 68.5	884.4
(870130) Track-laying tractors (crawlers), \$10200-147074	US 494.9	FR 9.5	ET 6.5	540.3

Potential new agri-business products with higher export opportunity and top 3 growing markets

Product category	(HS code) Product description, unit price range	Top growing markets (USD million)			Export opportunity (USD million)
		#1	#2	#3	· · · · · · · · · · · · · · · · · · ·
Meat and edible meat offal	(020329) Swine cuts, frozen nes, \$2-3	CN 2807.3	AU 158.6	CL 142.5	3594.4
	(020319) Swine cuts, fresh or chilled, nes, \$2-4	AT 213.7	JP 129.5	RO 110.1	1216.6
	(020739) Poultry cuts & offal, except livers, fresh or chilled, \$0-1	DE 247.8	RU 88.4	NL 76.9	612.0
	(020900) Pig and poultry fat, unrendered, \$0-1	CN 148.7	BE 14.1	JP 13.8	271.3
	(020329) Swine cuts, frozen nes, \$0-2	HN 61.8	GB 51.9	FR 26	248.7
Fish, crustaceans, molluscs, aquatic invertebrates nes	(030212) Salmon fresh or chilled, whole, \$7-12	FI 263.3	US 69.4	CN 67.8	687.5
	(030614) Crabs, frozen, \$24-51	US 142.9	FR 10.1	DE 2.9	167.8
	(030322) Salmon Atlantic or Danube, frozen, whole, \$5-10	KZ 27.7	PH 26.1	DK 16.4	109.8
	(030541) Salmon, smoked, including fillets, \$12-22	IT 15.7	GB 12.1	US 10.9	73.6

	(030731) Mussels, shelled or not, live, fresh or chilled, \$2-7	US 36.3	AU 2.6	CN 1.5	43.5
Dairy products, eggs, honey, edible animal product nes	(040221) Milk and cream powder unsweetened < 1.5% fat, \$10-29	HK 277.3	NZ 10.1	CN 5	295.5
	(040410) Whey, \$0-0	FR 59.5	CA 39	DE 21.5	201.6
	(040630) Cheese processed, not grated or powdered, \$7-12	GB 80.1	AE 24.7	KR 12.4	161.7
	(040110) Milk not concentrated nor sweetened < 1% fat, \$0-0	IT 35.4	IE 24.8	PH 4.7	79.9
	(040490) Natural milk products nes, \$0-1	FR 25.6	DK 2	SK 1.8	41.2
Products of animal origin, nes	(050510) Feathers and down used for stuffing, \$5-49	VN 72.6	JP 47.7	CN 23	219.5
	(050510) Feathers and down used for stuffing, \$0-5	CN 36.8	ES 7.8	HU 4.6	57.0
	(050690) Bones and horn-cores unworked or simply worked nes, \$0-5	BE 12.1	JP 5.3	US 4.1	27.6
Edible vegetables and certain roots and tubers	(070420) Brussels sprouts, fresh or chilled, \$1-3	US 62.5	CA 5	DE 1.5	74.4
	(071010) Potatoes, frozen, uncooked steamed or boiled, \$0-1	ES 13.9	BE 12.8	GB 7.3	71.0
	(071021) Peas, frozen, uncooked steamed or boiled, \$0-1	GB 10.2	US 6.3	CN 4.7	44.6
Edible fruit, nuts, peel of citrus fruit, melons	(080240) Chestnuts, fresh or dried, \$2-7	JP 17.7	ES 7.2	AT 2.2	35.7

	(081120) Rasp-, mul-berries, etc (uncooked, steam, boil),froze, \$1-4	BA 3.9	BE 3.2	FI 2.9	24.6
	(080222) Hazelnuts and filberts, fresh or dried, shelled, \$0-5	RU 8.9	AE 4.9	SE 1.7	21.7
	(081330) Apples, dried, \$3-10	AU 2	CH 1.3	NL 1.1	11.0
Cereals	(100300) Barley, \$0-0	CN 210.4	ES 155.8	BE 104.1	771.1
	(100400) Oats, \$0-1	CN 58.8	ES 7.9	DO 6.3	100.1
	(100810) Buckwheat, \$0-2	FR 1.9	ES 1.2	KR .9	6.4
Milling products, malt, starches, inulin, wheat gluten	(110813) Potato starch, \$0-0	NL 49.3	GB 37.7	KR 30.5	205.4
	(110900) Wheat gluten, \$0-1	NO 61.7	FR 40.7	NL 19.9	176.4
	(110520) Potato flakes, granules and pellets, \$1-2	CA 17.5	MY 6.6	JP 5	79.1
	(110900) Wheat gluten, \$1-2	HU 11.5	ES 9.8	AU 7.6	66.2
	(110520) Potato flakes, granules and pellets, \$0-1	PL 12.5	FR 11.8	US 10	64.9
Oil seed, oleagic fruits, grain, seed, fruit, etc, nes	(120500) Rape or colza seeds, \$0-8	DE 741.5	US 227	GB 42.4	1102.2
	(120750) Mustard seeds, \$0-3	JP 4.3	DE 4.2	TH 2.6	18.1
	(120810) Soya bean flour or meal, \$0-3	AU 3.7	SE 2.8	CA 1.5	16.9
Animal,vegetable fats and oils, cleavage products, etc	(151530) Castor oil or fractions not chemically modified, \$0-1	CN 31.8	DE 30.7	NL 11.1	112.8

	(151490) Canola, rape, colza or mustard oil, fractions, refine, \$1-2	SE 12.1	FR 11.2	PH 7.1	64.0
	(151911) Stearic acid, \$0-2	PL 13.6	CA 12.2	BE 5.6	45.0
	(151790) Edible mix & preparations of animal & veg fat, oil ne, \$10-15	PE 7.2	US 5.4	SE 4.4	28.1
	(151913) Tall oil fatty acids, \$1-	KR 5.2	AU 3.2	CA 3.2	25.0
Sugars and sugar confectionery	(170230) Glucose, glucose syrup < 20% fructose, \$0-0	FR 85.8	VN 30.1	US 12.4	195.7
	(170260) Fructose, syrup > 50% fructose, not pure fructose, \$0-1	US 4.1	PL 2.4	FR 1.8	19.8
	(170250) Fructose, chemically pure, \$0-4	FR 1.7	US 1.4	DE 1	9.8
	(170230) Glucose, glucose syrup < 20% fructose, \$2-5	ES .6	BE .5	JP .5	3.2
Cereal, flour, starch, milk preparations and products	(190190) Malt extract & limited cocoa pastrycooks products nes, \$10-24	CN 33.2	ID 21.3	LK 9	67.9
Beverages, spirits and vinegar	(220510) Vermouth and other flavoured grape wines - pack < 2I, \$2-6	US 17.7	ES 12.4	UA 6.8	67.1
Residues, wastes of food industry, animal fodder	(230320) Beet-pulp, bagasse & other waste of sugar manufacture, \$0-0	MA 31.8	DK 31.7	SA 18.2	145.3
	(230310) Residues of starch manufacture and similar residues, \$0-1	EG 83.8	CL 12.1	RU 11.7	143.2