

Farm Equipment Mechanic (Agricultural Equipment Technician) NOA (2000) Subtask to Unit Comparison

NOA Subtask		Manitoba Unit(s)
Task 1 - Applies technical information.		
1.01	Accesses technical information.	B1 Basic Computer Skills and Information Retrieval
		B2 Customer Communications and Work Order Processing
1.02	Analyzes technical information.	B1 Basic Computer Skills and Information Retrieval
		B2 Customer Communications and Work Order Processing
Task 2 - Uses tools and equipment.		
2.01	Uses general tools.	A2 Equipment Access / Transport & Related Procedures
		D1 Engine Systems and Repair Procedures
2.02	Uses specialized tools.	A2 Equipment Access / Transport & Related Procedures
		D1 Engine Systems and Repair Procedures
Task 3 - Uses lifting tools.		
3.01	Uses hoisting equipment.	A2 Equipment Access / Transport & Related Procedures
		D1 Engine Systems and Repair Procedures
3.02	Uses lifting devices.	A2 Equipment Access / Transport & Related Procedures
		D1 Engine Systems and Repair Procedures
Task 4 - Uses welding, cutting and heating equipment.		
4.01	Uses welding equipment.	C1 Welding (Oxyacetylene)
		C2 Electric/Arc/MIG Welding
4.02	Uses cutting equipment.	C1 Welding (Oxyacetylene)
		C2 Electric/Arc/MIG Welding
4.03	Uses heating equipment.	C1 Welding (Oxyacetylene)
Task 5 - Maintains engine and engine systems.		
5.01	Maintains lubrication systems.	D1 Engine Systems and Repair Procedures
5.02	Maintains cooling systems.	D1 Engine Systems and Repair Procedures
5.03	Maintains intake and exhaust systems.	D1 Engine Systems and Repair Procedures
5.04	Maintains fuel systems.	J2 Diesel Fuel Injection Systems; Diagnosis and Servicing
5.05	Maintains engine control systems.	
Task 6 - Diagnoses engine performance.		
6.01	Inspects engines and engine systems.	D2 Engine Diagnosis, Troubleshooting, Startup and Dynotesting
6.02	Tests engines and engine systems.	D2 Engine Diagnosis, Troubleshooting, Startup and Dynotesting
Task 7 – Repairs basic engines.		
7.01	Removes engines.	A2 Equipment Access / Transport & Related Procedures
		D1 Engine Systems and Repair Procedures
7.02	Disassembles engines.	D1 Engine Systems and Repair Procedures
7.03	Analyzes components.	D1 Engine Systems and Repair Procedures
7.04	Reassembles engines.	D1 Engine Systems and Repair Procedures
7.05	Installs engines.	D1 Engine Systems and Repair Procedures
7.06	Tests engines.	D1 Engine Systems and Repair Procedures

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Task 8 - Repairs lubrication systems.		
8.01	Removes lubrication system components.	D1 Engine Systems and Repair Procedures
8.02	Disassembles lubrication system components.	D1 Engine Systems and Repair Procedures
8.03	Analyzes lubrication system components.	D1 Engine Systems and Repair Procedures
8.04	Reassembles lubrication system components.	D1 Engine Systems and Repair Procedures
8.05	Installs lubrication system components.	D1 Engine Systems and Repair Procedures
8.06	Tests lubrication systems.	D1 Engine Systems and Repair Procedures
Task 9 - Repairs cooling systems.		
9.01	Removes cooling system components.	D1 Engine Systems and Repair Procedures
9.02	Disassembles cooling system components.	D1 Engine Systems and Repair Procedures
9.03	Analyzes cooling system components.	D1 Engine Systems and Repair Procedures
9.04	Reassembles cooling system components.	D1 Engine Systems and Repair Procedures
9.05	Installs cooling system components.	D1 Engine Systems and Repair Procedures
9.06	Tests cooling systems.	D1 Engine Systems and Repair Procedures
Task 10 - Repairs intake and exhaust systems.		
10.01	Removes intake and exhaust system components.	D1 Engine Systems and Repair Procedures
10.02	Disassembles intake and exhaust system components.	D1 Engine Systems and Repair Procedures
10.03	Analyzes intake and exhaust system components.	D1 Engine Systems and Repair Procedures
10.04	Reassembles intake and exhaust system components.	D1 Engine Systems and Repair Procedures
10.05	Installs intake and exhaust system components.	D1 Engine Systems and Repair Procedures
10.06	Tests intake and exhaust systems.	D1 Engine Systems and Repair Procedures
Task 11 - Repairs fuel systems.		
11.01	Removes fuel system components.	J2 Diesel Fuel Injection Systems; Diagnosis and Servicing
11.02	Disassembles fuel system components.	J2 Diesel Fuel Injection Systems; Diagnosis and Servicing
11.03	Analyzes fuel system components.	J2 Diesel Fuel Injection Systems; Diagnosis and Servicing
11.04	Reassembles fuel system components.	J2 Diesel Fuel Injection Systems; Diagnosis and Servicing
11.05	Installs fuel system components.	J2 Diesel Fuel Injection Systems; Diagnosis and Servicing
11.06	Tests fuel systems.	J2 Diesel Fuel Injection Systems; Diagnosis and Servicing
Task 12 - Repairs engine control systems.		
12.01	Removes engine control system components.	J2 Diesel Fuel Injection Systems; Diagnosis and Servicing
12.02	Disassembles engine control system components.	J2 Diesel Fuel Injection Systems; Diagnosis and Servicing
12.03	Analyzes engine control system components.	J2 Diesel Fuel Injection Systems; Diagnosis and Servicing
12.04	Reassembles engine control system components.	J2 Diesel Fuel Injection Systems; Diagnosis and Servicing
12.05	Installs engine control system components.	J2 Diesel Fuel Injection Systems; Diagnosis and Servicing
12.06	Tests engine control systems.	J2 Diesel Fuel Injection Systems; Diagnosis and Servicing
Task 13 - Maintains drive train systems.		
13.01	Checks fluid levels.	E1 Standard Transmission Systems; Drivelines, Transfer Cases and PTOs

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13.02	Lubricates drive lines.	E1 Standard Transmission Systems; Drivelines, Transfer Cases and PTOs
13.03	Conducts preventative maintenance procedures.	E1 Standard Transmission Systems; Drivelines, Transfer Cases and PTOs
Task 14 - Diagnoses drive train systems.		
14.01	Inspects drive trains.	E3 Powershift Transmissions and Torque Converters
14.02	Measures components.	E2 Differentials, Drive Axles & Final Drives
		E3 Powershift Transmissions and Torque Converters
14.03	Diagnoses failures.	E3 Powershift Transmissions and Torque Converters
Task 15 - Repairs clutches.		
15.01	Removes clutches.	E1 Standard Transmission Systems; Drivelines, Transfer Cases and PTOs
15.02	Disassembles clutch components.	E1 Standard Transmission Systems; Drivelines, Transfer Cases and PTOs
15.03	Analyzes clutch components.	E1 Standard Transmission Systems; Drivelines, Transfer Cases and PTOs
15.04	Reassembles clutch components.	E1 Standard Transmission Systems; Drivelines, Transfer Cases and PTOs
15.05	Installs clutches.	E1 Standard Transmission Systems; Drivelines, Transfer Cases and PTOs
15.06	Tests clutch.	E1 Standard Transmission Systems; Drivelines, Transfer Cases and PTOs
Tasks 16 - Repairs drive lines.		
16.01	Removes drive lines.	E1 Standard Transmission Systems; Drivelines, Transfer Cases and PTOs
16.02	Disassembles drive lines.	E1 Standard Transmission Systems; Drivelines, Transfer Cases and PTOs
16.03	Analyzes drive line components.	E1 Standard Transmission Systems; Drivelines, Transfer Cases and PTOs
16.04	Reassembles drive lines.	E1 Standard Transmission Systems; Drivelines, Transfer Cases and PTOs
16.05	Installs drive lines.	E1 Standard Transmission Systems; Drivelines, Transfer Cases and PTOs
16.06	Tests drive lines.	E1 Standard Transmission Systems; Drivelines, Transfer Cases and PTOs
Task 17 - Repairs transmissions and gear boxes.		
17.01	Removes transmissions and gear boxes.	E1 Standard Transmission Systems; Drivelines, Transfer Cases and PTOs
17.02	Disassembles transmissions and gear boxes.	E1 Standard Transmission Systems; Drivelines, Transfer Cases and PTOs
		E3 Powershift Transmissions and Torque Converters
		E4 Advanced Standard Transmissions
17.03	Analyzes transmissions and gear boxes.	E1 Standard Transmission Systems; Drivelines, Transfer Cases and PTOs
		E3 Powershift Transmissions and Torque Converters
17.04	Reassembles transmissions and gear boxes.	E1 Standard Transmission Systems; Drivelines, Transfer Cases and PTOs
		E3 Powershift Transmissions and Torque Converters
		E4 Advanced Standard Transmissions
17.05	Installs transmissions and gear boxes.	E1 Standard Transmission Systems; Drivelines, Transfer Cases and PTOs
		E2 Differentials, Drive Axles & Final Drives
		E4 Advanced Standard Transmissions
17.06	Tests transmissions and gear boxes.	E1 Standard Transmission Systems; Drivelines, Transfer Cases and PTOs

NOA Subtask		Manitoba Unit(s)
		E3 Powershift Transmissions and Torque Converters
		E4 Advanced Standard Transmissions
Task 18 - Repairs differentials.		
18.01	Removes differentials.	E2 Differentials, Drive Axles & Final Drives
18.02	Disassembles differentials.	E2 Differentials, Drive Axles & Final Drives
18.03	Analyzes differential components.	E2 Differentials, Drive Axles & Final Drives
18.04	Reassembles differentials.	E2 Differentials, Drive Axles & Final Drives
18.05	Installs differentials.	E2 Differentials, Drive Axles & Final Drives
18.06	Tests differentials.	E2 Differentials, Drive Axles & Final Drives
Task 19 - Repairs belt and chain drives.		
19.01	Removes belt and chain drive components.	E1 Standard Transmission Systems; Drivelines, Transfer Cases and PTOs G1 Tillage and Seeding Equipment; Ballasting G2 Harvesting & Hay Equipment
19.02	Disassembles belt and chain drive components.	E1 Standard Transmission Systems; Drivelines, Transfer Cases and PTOs G1 Tillage and Seeding Equipment; Ballasting G2 Harvesting & Hay Equipment
19.03	Analyzes belt and chain drive components.	E1 Standard Transmission Systems; Drivelines, Transfer Cases and PTOs G1 Tillage and Seeding Equipment; Ballasting G2 Harvesting & Hay Equipment
19.04	Reassembles belt and chain drive components.	E1 Standard Transmission Systems; Drivelines, Transfer Cases and PTOs G1 Tillage and Seeding Equipment; Ballasting G2 Harvesting & Hay Equipment
19.05	Installs belt and chain drives.	E1 Standard Transmission Systems; Drivelines, Transfer Cases and PTOs G1 Tillage and Seeding Equipment; Ballasting G2 Harvesting & Hay Equipment
19.06	Tests belt and chain drives.	E1 Standard Transmission Systems; Drivelines, Transfer Cases and PTOs G1 Tillage and Seeding Equipment; Ballasting G2 Harvesting & Hay Equipment
Task 20 - Maintains hydraulic systems.		
20.01	Performs scheduled maintenance.	H2 Basic Hydraulic Operating Principles; Schematics
20.02	Maintains hydraulic systems.	H2 Basic Hydraulic Operating Principles; Schematics
Task 21 - Diagnoses hydraulic systems.		
21.01	Checks flows and pressures.	H3 Basic Hydraulic Components: Disassembly and Reassembly H4 Hydraulic Testing & Diagnosis
21.02	Isolates components.	H3 Basic Hydraulic Components: Disassembly and Reassembly H4 Hydraulic Testing & Diagnosis
Tasks 22 - Repairs pump systems.		
22.01	Removes pumps.	H3 Basic Hydraulic Components: Disassembly and Reassembly
22.02	Disassembles pumps.	H3 Basic Hydraulic Components: Disassembly and Reassembly
22.03	Analyzes components.	H3 Basic Hydraulic Components: Disassembly and Reassembly
22.04	Reassembles pump components.	H3 Basic Hydraulic Components: Disassembly and

NOA Subtask		Manitoba Unit(s)
		Reassembly
22.05	Installs pumps.	H3 Basic Hydraulic Components: Disassembly and Reassembly
22.06	Tests pumps.	H4 Hydraulic Testing & Diagnosis
Task 23 - Repairs hydrostatic systems.		
23.01	Removes hydrostatic system components.	E5 Basic Hydrostatic Operations, Schematics and Component Repair
23.02	Disassembles hydrostatic system components.	E5 Basic Hydrostatic Operations, Schematics and Component Repair
23.03	Analyzes hydrostatic system components.	E5 Basic Hydrostatic Operations, Schematics and Component Repair
23.04	Reassembles hydrostatic system components.	E5 Basic Hydrostatic Operations, Schematics and Component Repair
23.05	Installs hydrostatic system components.	E5 Basic Hydrostatic Operations, Schematics and Component Repair
23.06	Tests hydrostatic systems.	E6 Hydrostatic Testing & Diagnosis
Task 24 - Repairs control systems.		
24.01	Removes control system components.	E5 Basic Hydrostatic Operations, Schematics and Component Repair
		H3 Basic Hydraulic Components: Disassembly and Reassembly
24.02	Disassembles control system components.	E5 Basic Hydrostatic Operations, Schematics and Component Repair
		H3 Basic Hydraulic Components: Disassembly and Reassembly
24.03	Analyzes control system components.	E6 Hydrostatic Testing & Diagnosis
		H4 Hydraulic Testing & Diagnosis
24.04	Reassembles control system components.	E5 Basic Hydrostatic Operations, Schematics and Component Repair
		H3 Basic Hydraulic Components: Disassembly and Reassembly
24.05	Installs control system components.	E5 Basic Hydrostatic Operations, Schematics and Component Repair
		H3 Basic Hydraulic Components: Disassembly and Reassembly
24.06	Tests control systems.	E6 Hydrostatic Testing & Diagnosis
		H4 Hydraulic Testing & Diagnosis
Task 25 - Repairs actuators and lines.		
25.01	Removes actuators and lines.	E5 Basic Hydrostatic Operations, Schematics and Component Repair
		H3 Basic Hydraulic Components: Disassembly and Reassembly
25.02	Disassembles actuators and lines.	E5 Basic Hydrostatic Operations, Schematics and Component Repair
		H3 Basic Hydraulic Components: Disassembly and Reassembly
25.03	Analyzes actuators and lines.	E6 Hydrostatic Testing & Diagnosis
		H4 Hydraulic Testing & Diagnosis
25.04	Reassembles actuators and lines.	E5 Basic Hydrostatic Operations, Schematics and Component Repair
		H3 Basic Hydraulic Components: Disassembly and Reassembly
25.05	Installs actuators and lines.	E5 Basic Hydrostatic Operations, Schematics and Component Repair

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		H3 Basic Hydraulic Components: Disassembly and Reassembly
25.06	Tests actuators and lines.	E6 Hydrostatic Testing & Diagnosis
		H4 Hydraulic Testing & Diagnosis
Task 26 - Repairs hydraulic cooling systems.		
26.01	Removes hydraulic cooling system components.	E5 Basic Hydrostatic Operations, Schematics and Component Repair
		H3 Basic Hydraulic Components: Disassembly and Reassembly
26.02	Analyzes hydraulic cooling system components.	E6 Hydrostatic Testing & Diagnosis
		H4 Hydraulic Testing & Diagnosis
26.03	Installs hydraulic cooling system components.	E5 Basic Hydrostatic Operations, Schematics and Component Repair
		H3 Basic Hydraulic Components: Disassembly and Reassembly
26.04	Tests hydraulic cooling systems.	E6 Hydrostatic Testing & Diagnosis
		H4 Hydraulic Testing & Diagnosis
Task 27 - Maintains electrical systems.		
27.01	Maintains battery fluid levels.	I1 Electrical Fundamentals
27.02	Checks belt tension and condition.	E1 Standard Transmission Systems; Drivelines, Transfer Cases and PTOs
27.03	Cleans components and connections.	I2 Electrical Components and Schematics; Body Electrical and Warning Safety Systems
Task 28 - Diagnoses electrical and electronic systems.		
28.01	Tests electrical systems.	I2 Electrical Components and Schematics; Body Electrical and Warning Safety Systems
28.02	Tests electronic systems.	I2 Electrical Components and Schematics; Body Electrical and Warning Safety Systems
		I4 Electronic Control Management Systems & Diagnostic Tools
28.03	Diagnoses failures.	I2 Electrical Components and Schematics; Body Electrical and Warning Safety Systems
Task 29 - Repairs charging systems.		
29.01	Removes charging system components.	I1 Electrical Fundamentals
		I3 Starting and Charging Systems
29.02	Disassembles charging system components.	I1 Electrical Fundamentals
		I3 Starting and Charging Systems
29.03	Analyzes charging system components.	I1 Electrical Fundamentals
		I3 Starting and Charging Systems
29.04	Reassembles charging system components.	I1 Electrical Fundamentals
		I3 Starting and Charging Systems
29.05	Installs charging system components.	I1 Electrical Fundamentals
		I3 Starting and Charging Systems
29.06	Tests charging systems.	I1 Electrical Fundamentals
		I3 Starting and Charging Systems
Task 30 - Repairs starting systems.		
30.01	Removes starting system components.	I3 Starting and Charging Systems
30.02	Disassembles starting system components.	I3 Starting and Charging Systems
30.03	Analyzes starting system components.	I3 Starting and Charging Systems
30.04	Reassembles starting system	I3 Starting and Charging Systems

NOA Subtask		Manitoba Unit(s)
	components.	
30.05	Installs starting system components.	I3 Starting and Charging Systems
30.06	Tests starting systems.	I3 Starting and Charging Systems
Task 31 - Repairs ignition systems.		
31.01	Removes ignition system components.	I1 Electrical Fundamentals
31.02	Disassembles distributor.	I1 Electrical Fundamentals
31.03	Analyzes ignition system components.	I1 Electrical Fundamentals
31.04	Reassembles distributor.	I1 Electrical Fundamentals
31.05	Installs ignition system components.	I1 Electrical Fundamentals
31.06	Tests ignition systems.	I1 Electrical Fundamentals
Task 32 - Repairs electrical conductors.		
32.01	Removes electrical system conductors.	I1 Electrical Fundamentals
		I2 Electrical Components and Schematics; Body Electrical and Warning Safety Systems
32.02	Disassembles electrical system conductors.	I1 Electrical Fundamentals
		I2 Electrical Components and Schematics; Body Electrical and Warning Safety Systems
32.03	Analyzes electrical system conductor components.	I1 Electrical Fundamentals
		I2 Electrical Components and Schematics; Body Electrical and Warning Safety Systems
32.04	Reassembles electrical system conductor components.	I1 Electrical Fundamentals
		I2 Electrical Components and Schematics; Body Electrical and Warning Safety Systems
32.05	Installs electrical system conductors.	I1 Electrical Fundamentals
		I2 Electrical Components and Schematics; Body Electrical and Warning Safety Systems
32.06	Tests electrical system conductors.	I1 Electrical Fundamentals
		I2 Electrical Components and Schematics; Body Electrical and Warning Safety Systems
Task 33 - Repairs electronic components.		
33.01	Removes electronic components.	I4 Electronic Control Management Systems & Diagnostic Tools
33.02	Installs electronic components.	I4 Electronic Control Management Systems & Diagnostic Tools
33.03	Tests or reprograms electronic components.	I4 Electronic Control Management Systems & Diagnostic Tools
Task 34 - Repairs accessories.		
34.01	Removes accessories.	I1 Electrical Fundamentals
		I2 Electrical Components and Schematics; Body Electrical and Warning Safety Systems
34.02	Disassembles accessories.	I1 Electrical Fundamentals
		I2 Electrical Components and Schematics; Body Electrical and Warning Safety Systems
34.03	Analyzes accessories.	I1 Electrical Fundamentals
		I2 Electrical Components and Schematics; Body Electrical and Warning Safety Systems
34.04	Reassembles accessories.	I1 Electrical Fundamentals
		I2 Electrical Components and Schematics; Body Electrical and Warning Safety Systems
34.05	Installs accessories.	I1 Electrical Fundamentals
		I2 Electrical Components and Schematics; Body Electrical and Warning Safety Systems

NOA Subtask		Manitoba Unit(s)
34.06	Tests accessories.	I1 Electrical Fundamentals
		I2 Electrical Components and Schematics; Body Electrical and Warning Safety Systems
Task 35 - Maintains steering systems.		
35.01	Maintains fluid levels.	H1 Brake Fundamentals and Components
		H3 Basic Hydraulic Components: Disassembly and Reassembly
35.02	Adjusts steering systems operation.	H1 Brake Fundamentals and Components
		H3 Basic Hydraulic Components: Disassembly and Reassembly
35.03	Lubricates pivot points.	H1 Brake Fundamentals and Components
		H3 Basic Hydraulic Components: Disassembly and Reassembly
Task 36 - Maintains braking systems.		
36.01	Maintains fluid levels.	H1 Brake Fundamentals and Components
36.02	Adjusts braking systems operations.	H1 Brake Fundamentals and Components
36.03	Lubricates linkages.	H1 Brake Fundamentals and Components
Task 37 – Diagnoses steering and braking systems.		
37.01	Diagnoses steering systems.	H1 Brake Fundamentals & Components
		H4 Hydraulic Testing & Diagnosis
37.02	Diagnoses braking systems.	H1 Brake Fundamentals and Components
Task 38 - Repairs steering system components.		
38.01	Removes steering system components.	H1 Brake Fundamentals & Components
		H3 Basic Hydraulic Components: Disassembly and Reassembly
38.02	Disassembles steering system components	H1 Brake Fundamentals & Components
		H3 Basic Hydraulic Components: Disassembly and Reassembly
38.03	Analyzes steering system components.	H1 Brake Fundamentals & Components
		H3 Basic Hydraulic Components: Disassembly and Reassembly
38.04	Reassembles steering system components.	H1 Brake Fundamentals & Components
38.05	Installs steering system components.	H1 Brake Fundamentals & Components
38.06	Tests steering system.	H1 Brake Fundamentals & Components
		H4 Hydraulic Testing & Diagnosis
Task 39 - Repairs braking system components.		
39.01	Removes braking system components.	H1 Brake Fundamentals and Components
39.02	Disassembles braking system components.	H1 Brake Fundamentals and Components
39.03	Analyzes braking system components.	H1 Brake Fundamentals and Components
39.04	Reassembles braking system components.	H1 Brake Fundamentals and Components
39.05	Installs braking system components.	H1 Brake Fundamentals and Components
39.06	Tests braking system.	H1 Brake Fundamentals and Components
Task 40 - Repairs air conditioning system.		
40.01	Maintains air conditioning systems.	F2 HVAC
40.02	Diagnoses air conditioning systems.	F2 HVAC
		F3 Air Conditioning: Diagnostics & Testing
40.03	Repairs air conditioning systems.	F2 HVAC
		F3 Air Conditioning: Diagnostics & Testing

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Task 41 - Repairs operators environment.		
41.01	Repairs operators controls.	I1 Electrical Fundamentals
		I2 Electrical Components and Schematics; Body Electrical and Warning Safety Systems
41.02	Repairs seats.	A1 Safety, WHMIS & Preventative Maintenance
41.03	Repairs heating systems.	F2 HVAC
Task 42 - Repairs frames.		
42.01	Repairs equipment framework.	G2 Harvesting & Hay Equipment
42.02	Ensures integrity of roll-over protective structure (ROPS).	G2 Harvesting & Hay Equipment
42.03	Repairs equipment body.	G2 Harvesting & Hay Equipment
42.04	Repairs pivot points.	G2 Harvesting & Hay Equipment
Task 43 - Repairs suspensions.		
43.01	Repairs wheels/tracks.	F1 Tires and Wheel Assemblies
43.02	Repairs undercarriage.	G2 Harvesting & Hay Equipment
43.03	Repairs pivot points.	G2 Harvesting & Hay Equipment
43.04	Repairs cushioning devices.	G2 Harvesting & Hay Equipment
43.05	Ballasts equipment.	G1 Tillage and Seeding Equipment; Ballasting
Task 44 - Repairs tillage and seeding equipment.		
44.01	Repairs tillage equipment.	G1 Tillage and Seeding Equipment; Ballasting
44.02	Repairs seeding equipment.	G1 Tillage and Seeding Equipment; Ballasting
Task 45 - Repairs harvesting equipment.		
45.01	Repairs cutting equipment.	G2 Harvesting & Hay Equipment
45.02	Repairs gathering equipment.	G2 Harvesting & Hay Equipment
45.03	Repairs processing equipment.	G2 Harvesting & Hay Equipment
45.04	Repairs delivery equipment.	G2 Harvesting & Hay Equipment
Task 46 - Repairs spraying and irrigation equipment.		
46.01	Repairs pumps.	G3 Spraying
46.02	Repairs distribution systems.	G3 Spraying