- **3-way turnout** [N-COUNT-U1] A **3-way turnout** is a railway turnout in which trains may turn either to the right or the left, or continue to move straight ahead. rozjazd trójkierunkowy
- AFC [ABBREV-U12] AFC (Automatic Fare Collection) is a system that uses machines to charge rail passengers before boarding a train. automatyczny pobór opłat
- aggregate [N-UNCOUNT-U5] Aggregate is a collective term for mixed cargo, usually construction materials. kruszywo (zbiorcze określenie dla ładunków mieszanych)
- **apprenticeship** [N-COUNT-U15] An **apprenticeship** is the process of working under an individual to learn a trade. **praktyka zawodowa, terminowanie**
- auto rack [N-COUNT-U7] An auto rack is a freight car that is used to transport cars and trucks. wagon do przewozu samochodów
- beam [N-COUNT-U5] A beam is an element used in construction usually made of steel, concrete, or wood. belka, dźwigar
- bi-level [ADJ-U7] If a freight car is bi-level, it has two levels. dwupoziomowy
- body [N-COUNT-U8] A body is the main part of a coach. nadwozie, pudło
- border [N-COUNT-U11] A border is a line between two countries or states. granica
- **boxcar** [N-COUNT-U6] A **boxcar** is a fully enclosed railroad car that is used to transport materials that need to be protected from the weather. wagon towarowy kryty, wagon skrzyniowy
- **bulk commodity** [N-UNCOUNT-U5] **Bulk commodity** is cargo that is transported unpackaged in large quantities. towar masowy
- bulkhead [N-COUNT-U6] A bulkhead is a wall or partition that separates compartments. przegroda
- cant [N-UNCOUNT-U3] Cant is the angle formed by the difference in height between the inner and outer rails on a curve. przechyłka toru (kąt utworzony przez różnicę wysokości między wewnętrzną i zewnętrzną szyną na łuku)
- cant rail [N-COUNT-U8] A cant rail is a horizontal strip of material that runs the length of a coach to support the roof. obwodzina górna ściany bocznej (wagonu)
- capacity [N-UNCOUNT-U6] The capacity is the amount that something can safely hold or contain. pojemność
- carriage [N-COUNT-U8] A carriage is a passenger car on a railroad. wagon osobowy
- cash-on-board [N-UNCOUNT-U12] Cash-on-board is a method of paying fares after boarding the railway. cash-on-board (płacenie za przejazd po wejściu do pociągu)
- cement [N-UNCOUNT-U5] Cement is a binding material used in construction, especially in the production of concrete. cement
- centerbeam [N-COUNT-U7] A centerbeam is a flatcar with bulkheads that is reinforced by a beam running down the center. wagon-platforma z belką/przegrodą środkową
- check [V-T-U11] To check luggage is to put it in cargo during travel. nadać (bagaż)
- check rail [N-COUNT-U2] A check rail is a support section of rail placed inside the running rails to help guide the wheels. odbojnica, szyna odbojnicowa
- **chemicals** [N-PLURAL-U5] **Chemicals** are potentially hazardous manufactured substances usually transported in liquid form and designed for a wide variety of industrial uses. **chemikalia**
- civil engineer [N-COUNT-U15] A civil engineer is an engineer that designs and develops infrastructure. inżynier budownictwa lądowego
- classification yard [N-COUNT-U4] A classification yard is a railroad yard where containers and railway cars are distributed to a number of different train lines. stacja rozrządowa

coach [N-COUNT-U8] A coach is a passenger car on a railroad. wagon osobowy

- coach seating [N-UNCOUNT-U11] Coach seating is an area reserved for economy class travelers. miejsca do siedzenia
- coal [N-UNCOUNT-U5] Coal is dark colored combustible rock often burned as an energy source. wegiel
- coil car [N-COUNT-U7] A coil car is a type of gondola car that is made to transport coils of sheet metal. wagon do przewozów kręgów blachy
- color-coded [ADJ-U9] If a transit map is color-coded, it uses different colors to indicate lines or routes. oznaczony różnymi kolorami, znaczony wielobarwnie
- commuter rail [N-UNCOUNT-U10] Commuter rail is a passenger rail transport service that runs between the center of a city and its suburbs. kolej podmiejska
- compromise figure [N-COUNT-U3] A compromise figure is the degree of cant that best allows for comfort and speed of travel while also taking safety of moving and stopped vehicles into account. wartość kompromisowa (stopień przechyłki zapewniający komfort i szybkość podróżowania przy jednoczesnym uwzględnieniu bezpieczeństwa poruszających i zatrzymujących się pojazdów)
- continuous welded rail [N-COUNT-U13] A continuous welded rail is a long section of rail that has sections of rail welded together instead of joints. spawana szyna bezstykowa
- covered hopper [N-COUNT-U7] A covered hopper is a covered freight car that is designed for carrying small particle items like grain or sand. kryty wagon samowyładowczy (przeznaczony do przewozu np. ziarna lub piasku)
- crew change [N-COUNT-U11] A crew change is an event in which one work team ends a shift, and another begins. podmiana załogi
- crossing [N-COUNT-U1] The crossing is a special section of track where two rails cross one another. krzyżownica
- curve [N-COUNT-U3] A curve is a section of track that bends. łuk
- curve radius [N-COUNT-U13] A curve radius is a measurement of a curve in the track. promień łuku
- **cushioning** [N-UNCOUNT-U6] **Cushioning** is a protective lining in a boxcar used to transport fragile material. **wyściełanie; zabezpieczenie przeciwwstrząsowe**
- customs [N-UNCOUNT-U11] Customs is a department that checks what objects are brought in and out of a country. służba celna, kontrola celna
- dedicated line [N-COUNT-U13] A dedicated line is a track used exclusively for a high-speed train. wyspecjalizowana linia kolejowa (przeznaczona np. wyłącznie dla pociągów dużych prędkości)
- derail [V-T-U3] To derail a train is to make the wheels leave the tracks. wykoleić się
- diamond crossing [N-COUNT-U1] A diamond crossing is a type of railway junction where two sets of tracks cross one another in a diamond shape. rozjazd krzyżowy
- dining car [N-COUNT-U11] A dining car is a rail coach reserved for meals. wagon restauracyjny
- dispatcher [N-COUNT-U15] A dispatcher is a person that manages the operation of trains on the tracks. dyspozytor, kierownik ruchu
- diverging track [N-COUNT-U2] The diverging track is the track at a turnout which branches off in another direction. tor zwrotny
- dome [N-COUNT-U8] A dome is the part of a railroad coach where the end of the roof meets the end of the body. część wagonu kolejowego (miejsce styku końca dachu z końcem nadwozia)
- double doors [N-COUNT-U6] Double doors are doors on a boxcar that when closed meet in the middle. drzwi podwójne

- **double slip** [N-COUNT-U1] A **double slip** switch is a switch configuration for a flat crossing that allows switching for trains on either track. **rozjazd krzyżowy podwójny**
- **EDS** [ABBREV-U14] **EDS** (electrodynamic suspension) is a rail system with magnets on the train and the guide rail that produces levitation through the repulsive force of the two magnetic fields. zawieszenie elektrodynamiczne (EDS)
- electric passenger railway [N-COUNT-U9] An electric passenger railway is a transit system that allows people to travel throughout a city. elektryczna kolej pasażerska
- electrical engineer [N-COUNT-U15] An electrical engineer is an engineer that develops and manages the electrical systems. inżynier elektryk
- elevated railway [N-COUNT-U9] An elevated railway is rapid transit system that runs on platforms above street level. kolej na estakadach, kolej wisząca
- **EMS** [ABBREV-U14] **EMS** (electromagnetic suspension) is a rail system with a steel guide rail and electromagnets on the bottom of the train to produce levitation. zawieszenie elektromagnetyczne (EMS)
- environmental engineer [N-COUNT-U15] An environmental engineer is an engineer who studies and prevents environmental damage. inżynier ochrony środowiska
- existing line [N-COUNT-U13] An existing line is a track that is already in place. linia istniejąca (tor będący już w użyciu)
- express [ADJ-U10] If a train is express, it skips stations or runs non-stop to provide faster service. ekspresowy (np. pociąg)
- fare [N-COUNT-U12] A fare is the fee charged for riding the railway. opłata za przejazd
- faregate [N-COUNT-U12] A faregate is a structure that separates passengers who have paid from those who haven't. bramka (pozwala wejść na peron lub do metra tym pasażerom, którzy zapłacili za przejazd)
- flatcar [N-COUNT-U7] A flatcar is a freight car that consists of an uncovered, flat bed on wheels. wagon-platforma
- fraud [N-UNCOUNT-U12] Fraud is an illegal action, such as gaining railway passage without paying. oszustwo
- freight [N-UNCOUNT-U4] Freight is cargo or goods transported for a fee. ładunek
- frog [N-COUNT-U1] A frog is a common term for a section of track where two rails cross one another. krzyżownica
- **fuel** [N-UNCOUNT-U5] **Fuel** is any substance that can be used as an energy source, such as gasoline and other petroleum products. **paliwo**
- gangway bellows [N-COUNT-U8] Gangway bellows are protective enclosures for the passageways between railway cars. obudowa ochronna przejść międzywagonowych
- gantry crane [N-COUNT-U4] A gantry crane is a container handling machine designed to hoist and move cargo efficiently. suwnica bramowa
- gondola [N-COUNT-U7] A gondola is an open top railroad car used to carry loose bulk materials. węglarka (wagon)
- goods wagon [N-COUNT-U4] A goods wagon is a railway car used for transporting cargo. wagon towarowy
- grade separation [N-UNCOUNT-U9] Grade separation is the process of separating rapid transit systems from other traffic by putting them at different levels. skrzyżowanie dwupoziomowe
- grains [N-PLURAL-U5] Grains are the small edible seeds of certain food plants, including wheat, rice, and barley. ziarna (np. pszenica)
- guard rail [N-COUNT-U2] A guard rail is a support section of rail placed inside the running rails to help guide the wheels. odbojnica, szyna odbojnicowa
- heavy rail [N-UNCOUNT-U10] Heavy rail is a transit system that can handle large volumes of traffic. kolejowy system tranzytowy, który może obsługiwać duże natężenie ruchu

heel [N-COUNT-U2] The heel is the exit route from a turnout. punkt obrotu iglic

- high-speed rail [N-UNCOUNT-U13] High-speed rail is a train and rail system that reaches a high sustained rate of travel. Usually the speed is greater than 200 km/h. kolej dużych prędkości
- horizontal curve [N-COUNT-U3] A horizontal curve is a segment of track that curves left or right. łuk poziomy (odcinek toru zakręcający w lewo lub w prawo)
- **immigration** [N-UNCOUNT-U11] **Immigration** is a department that checks the foreign individuals traveling in and out of a country. **kontrola paszportowa**
- in excess of [ADJ-U13] If something is in excess of a measurement, it is greater than that measurement. powyżej (czegoś), więcej niż, w nadmiarze (czegoś)
- indicator light [N-COUNT-U8] An indicator light is a bulb on the cant rail of a passenger car that shows whether a door is open. wskaźnik świetlny (umieszczony na obwodzinie górnej ściany bocznej, pokazujący, czy drzwi wagonu są otwarte)
- Inductrack [N-UNCOUNT-U14] Inductrack is a type of electrodynamic suspension system that uses loops of wire on the track and magnets on the train. Inductrack (elektrodynamiczny system lewitacji magnetycznej, wykorzystujący jedynie niezasilone pętle drutu na torze i magnesy trwałe w pociągu, aby osiągnąć lewitację magnetyczną)

insulated [ADJ-U6] If a boxcar is insulated, it is lined with material that does not conduct heat or electricity. izolowany

- intercity rail [N-UNCOUNT-U10] Intercity rail is a train service that links major cities in an area. kolej intercity (w komunikacji między miastami)
- intermodal [ADJ-U4] When transport is intermodal, it uses more than one type of transportation. intermodalny (przy użyciu różnych środków transportu)
- intermodal container [N-COUNT-U4] An intermodal container is a reusable box for transporting cargo by multiple modes of transportation. kontener, kontener intermodalny (do przewozu drobnicy zazwyczaj zapakowanej np. w opakowania kartonowe, paczki, skrzynie, worki)
- international rail [N-UNCOUNT-U11] International rail is a train system that goes through more than one country. kolej międzynarodowa
- lading anchor [N-COUNT-U6] A lading anchor is a weight used to keep products secure while in transit. kotwica ładunkowa
- **lateral acceleration** [N-UNCOUNT-U3] **Lateral acceleration** is a force that pushes the contents and occupants of a vehicle to the side when the vehicle travels around a curve. **przyspieszenie poprzeczne**
- **lateral stress** [N-UNCOUNT-U3] **Lateral stress** is force exerted horizontally on the track as a train passes. naprężenie boczne
- **left hand turnout** [N-COUNT-U1] A **left hand turnout** is a standard turnout that allows a train to cross onto a track to the left hand side. **rozjazd zwyczajny lewy**
- **levitation** [N-UNCOUNT-U14] **Levitation** is a state in which an object is suspended in the air and does not touch the ground or another surface. **lewitacja**
- lift [N-UNCOUNT-U14] Lift is a force that raises something up. unoszenie
- **load limit** [N-COUNT-U6] A **load limit** is the maximum load that a structure can safely transport. **dopuszczalne obciążenie, limit ładunku**
- locomotive engineer [N-COUNT-U15] A locomotive engineer is a person that drives a train. maszynista lokomotywy
- long distance rail [N-UNCOUNT-U11] Long distance rail is a train system that goes to many cities or countries. kolej dalekobieżna

lumber [N-UNCOUNT-U5] Lumber is wood specially cut for use in construction. surowiec drzewny, tarcica

- maglev train [N-COUNT-U14] A maglev train is a train that uses magnetic levitation to lift and propel itself over a guide rail. pociąg maglev (wykorzystuje lewitację magnetyczną)
- magnet [N-COUNT-U14] A magnet is a metallic object that attracts or repels other metallic objects. magnes
- major [ADJ-U10] If a city is major, it is of greater size and/or importance. ważny, znaczny, główny
- maximum [N-COUNT-U13] A maximum is the upper limit. maksimum
- mechanical engineer [N-COUNT-U15] A mechanical engineer is an engineer that designs and develops machines and mechanical systems. inżynier mechanik
- **metro** [N-COUNT-U9] A **metro** is an urban passenger railway separated from other traffic, with high frequency and capacity. **metro**
- navigate [V-T-U13] To navigate a section of track is to control a train's movement over it. nawigować, sterować
- network controller [N-COUNT-U15] A network controller is a person that manages the operation of trains on the tracks. dyżurny ruchu
- non-stop [ADJ-U10] If a train is non-stop, it runs from one station to another without halting. non-stop, bez zatrzymywania się
- open-top hopper [N-COUNT-U7] An open-top hopper is a freight car used to transport loose materials like coal. otwarty wagon samowyładowczy (przeznaczony do przewozu materiałów sypkich, np. węgla)
- packaged goods [N-UNCOUNT-U5] Packaged goods are cargo that is already prepared for consumer use. produkty paczkowane, towary opakowane
- passport [N-COUNT-U11] A passport is an official document that allows citizens to travel to foreign states. paszport
- piggyback [N-UNCOUNT-U4] Piggyback is an arrangement for transporting truck trailers by rail. transport "na barana" (wariant transportu kombinowanego, gdzie pojazdy poruszające się po drogach czy kontenery są transportowane pociągiem)
- plug door [N-COUNT-U6] A plug door is a door that seals itself by using the difference in pressure inside and outside of the car. rodzaj drzwi (zaprojektowane tak, by same się uszczelniały, wykorzystując różnicę ciśnień wewnątrz i na zewnątrz wagonu)
- point [N-COUNT-U1] A railway point is a track installation that allows trains to move from one track to another. rozjazd
- **point blade** [N-COUNT-U2] A **point blade** is the moving part of a turnout that directs a train onto the desired track. **iglica zwrotnicy**
- point machine [N-COUNT-U2] A point machine is an electric motor which moves the point blades at a turnout. napęd zwrotnicowy
- population hub [N-COUNT-U10] A population hub is an area with a large number of residents. obszar z dużą liczbą mieszkańców (aglomeracja)
- port [N-COUNT-U4] A port is a coastal station where cargo is moved between sea and land transports. port (stacja nadbrzeżna)
- propel [N-V-T-U14] To propel something is to move something in a particular direction. napędzać, wprawiać w ruch (np. pociąg)
- propulsion [N-UNCOUNT-U14] Propulsion is a force that moves something in a particular direction. napęd (pojazdu)
- rail pass [N-COUNT-U11] A rail pass is a ticket allowing the user to travel within the rail system for a certain time period. bilet kolejowy umożliwiający podróżowanie przez określony czas

rapid transit system [N-COUNT-U9] A **rapid transit system** is an urban passenger railway separated from other traffic, with high frequency and capacity. **szybki system tranzytowy, miejska kolej pasażerska**

rate [N-COUNT-U13] A rate is a speed. prędkość

- reach [V-T-U13] To reach a speed is to accelerate until one is going that fast. osiągnąć (prędkość)
- **reach stacker** [N-COUNT-U4] A **reach stacker** is a large industrial truck designed to stack intermodal containers for storage. wózek wysokiego składowania, sztaplarka wysokiego składowania
- **refrigerated** [ADJ-U6] If a boxcar is **refrigerated**, it is equipped to keep the contents of the car at a cool temperature. **chłodniczy; chłodnia (o wagonie)**
- regional rail [N-UNCOUNT-U10] Regional rail is a train service that runs between cities and towns, but outside major cities. kolej regionalna
- retention tank [N-COUNT-U8] A retention tank is a container that holds waste products from a passenger coach. zbiornik na nieczystości w wagonie
- rolling highway [N-COUNT-U4] A rolling highway is a system for transporting trucks by train. transport typu RoLa (rodzaj transportu intermodalnego polegający na przewożeniu pociągami towarowymi samochodów ciężarowych lub ciągników siodłowych z naczepami i przyczepami przy użyciu specjalnych wagonów niskopodwoziowych)
- roof [N-COUNT-U8] A roof is the top outer covering of a coach. dach
- running rail [N-COUNT-U2] A running rail is the rail on which the train wheels travel. szyna jezdna
- rush hour [N-COUNT-U9] Rush hour is a time of day with very heavy traffic due to people in transit. godzina szczytu
- sand [N-UNCOUNT-U5] Sand is fine particles of stone and other minerals naturally occurring in deserts, beaches, and many other locations. piasek
- seating area [N-COUNT-U10] A seating area is a space reserved for people to sit down. przestrzeń z miejscami do siedzenia
- service frequency [N-COUNT-U9] Service frequency is the rate at which rapid transit trains enter and leave a station. przepustowość stacji
- shipping [N-UNCOUNT-U4] Shipping is the process of transporting goods. transport, przewóz
- side sill [N-COUNT-U8] A side sill is a horizontal strip of material that runs the length of a coach along the bottom of the sides to hold up the weight of the roof and sides. ostojnica
- single journey [N-COUNT-U12] A single journey is a ticket for a one-use railroad trip. bilet w jedną stronę, bilet na jeden przejazd
- single slip [N-COUNT-U1] A single slip switch is a switch configuration for a flat crossing that allows switching for one route but not the other. rozjazd krzyżowy pojedynczy
- sleeping car [N-COUNT-U11] A sleeping car is a rail coach with beds or bunks. wagon sypialny
- **sliding door** [N-COUNT-U6] A **sliding door** is the door on a boxcar which opens by moving across the front of the car from left to right. **drzwi przesuwne**
- smart card [N-COUNT-U12] A smart card is an electronic ticket that automatically deducts funds from the passenger's account to pay for the fare. smart card, karta elektroniczna, karta chipowa (służąca do uiszczania opłat za przejazdy)
- software engineer [N-COUNT-U15] A software engineer is an engineer that designs and develops software. inżynier oprogramowania

- **specialist engineer** [N-COUNT-U15] A **specialist engineer** is an engineer that addresses issues through new technology to improve systems. **inżynier-specjalista**
- steel coil [N-UNCOUNT-U5] Steel coil is rolls of sheet metal. blacha stalowa w zwojach
- stock rail [N-COUNT-U2] A stock rail is the fixed rail on either side of a turnout. opornica (w rozjeździe)
- stored value [N-COUNT-U12] A stored value is a ticket for multiple railroad trips. z góry opłacona karta z zapisaną wartością (bilet na wielokrotne przejazdy)
- straight [ADJ-U3] When a track is straight, it lacks any curvature. prosty, biegnący prosto
- straight track [N-COUNT-U2] A straight track is the track at a turnout which continues straight ahead. tor prosty
- stretcher [N-COUNT-U2] A stretcher is a metal bar that connects two switch blades in order to maintain a set distance between them. ściąg iglicowy
- structural engineer [N-COUNT-U15] A structural engineer is an engineer that oversees the construction of infrastructure. inżynier budowlany
- suburbs [N-PLURAL-U10] Suburbs are residential areas located on the outer borders of a city. przedmieścia
- subway [N-COUNT-U9] A subway is a type of rapid transit system that runs through underground tunnels. metro, szybka kolej miejska
- superelevation [N-UNCOUNT-U3] Superelevation is another word for the difference in height between the inner and outer rails on a curve. przechyłka (toru)
- suspend [V-T-U14] To suspend something is to cause something to float in the air. zawieszać
- switch [N-COUNT-U1] A switch is a railway track installation that allows trains to move from one track to another. rozjazd
- switch blade [N-COUNT-U2] A switch blade is a moving part of a turnout that directs a train onto the desired track. iglica zwrotnicowa
- switch motor [N-COUNT-U2] A switch motor is an electric motor which moves the point blades at a turnout. napęd zwrotnicowy
- tank car [N-COUNT-U7] A tank car is a freight car that transports liquids or gases. wagon-cysterna, wagon zbiornikowy
- telecommunication engineer [N-COUNT-U15] A telecommunication engineer is an engineer that designs and monitors the telecommunications systems and broadcasting equipment. inżynier telekomunikacji
- third rail [N-COUNT-U9] A third rail is an additional rail that provides a high voltage electricity supply to trains. trzecia szyna, szyna prądowa
- thrust [N-UNCOUNT-U14] Thrust is a force that produces movement. ciąg
- ticket [N-COUNT-U12] A ticket is an item that proves the passenger has access to the railway. It is kept by the passenger. bilet
- ticket office machine [N-COUNT-U12] A ticket office machine is a machine used by railway staff to dispense railway tickets to passengers. automat biletowy (używany przez pracowników kolei do wydawania biletów kolejowych)
- ticket vending machine [N-COUNT-U12] A ticket vending machine is a machine that railway passengers can purchase tickets from. automat biletowy (używany przez pasażerów do zakupu biletów)
- tilting train [N-COUNT-U13] A tilting train is a train with a mechanism that counteracts the force of rounding a curve by leaning or tilting into the curve. pociag z wychylnym pudłem
- toe [N-COUNT-U2] The toe is the entry route to a turnout. ostrze iglicy

token [N-COUNT-U12] A token is a coin used in exchange for railway passage. It is surrendered when boarding. żeton

train driver [N-COUNT-U15] A train driver is a person that drives a train. maszynista

- transit map [N-COUNT-U9] A transit map is a diagram showing the stations and routes of a rapid transit system. mapa tranzytowa (przedstawiająca np. schemat linii i stacji metra)
- transition [N-COUNT-U3] A transition is a portion of track where the route is changing from straight to curved, or from one curve to another. krzywa przejściowa
- **trap point** [N-COUNT-U1] A **trap point** is a turnout designed to prevent vehicles on side lines from crossing onto the main railway line and potentially causing an obstruction. **zwrotnica ochronna**
- tri-level [ADJ-U7] If a freight car is tri-level, it is built with three separate levels. trójpoziomowy
- tumblehome [N-COUNT-U8] A tumblehome is the inward curve of the lower body panel on a coach. zakrzywione do wewnątrz części wagonu pasażerskiego w miejscu, w którym boki wagonów łączą się z ostoją (ramą pojazdu szynowego)
- turnout [N-COUNT-U1] A turnout is a railway track installation that allows trains to move from one track to another. rozjazd
- underframe [N-COUNT-U6] An underframe is the supporting structure of a boxcar. ostoja (konstrukcja nośna wagonu skrzyniowego)
- underground [N-COUNT-U9] An underground is a type of rapid transit system that runs through underground tunnels. metro, szybka kolej miejska podziemna
- urban [ADJ-U9] If a transportation system is urban, it is located in or related to a city. miejski
- van [N-COUNT-U6] A van is an enclosed railroad car usually used to transport baggage. wagon bagażowy
- vertical curve [N-COUNT-U3] A vertical curve is a segment of track that curves up or down. łuk pionowy
- vestibule [N-COUNT-U8] A vestibule is a protective enclosure for a passageway between railway cars. przejście międzywagonowe
- visa [N-COUNT-U11] A visa is a passport endorsement that allows citizens to stay in foreign countries for a specific period of time. wiza
- waist rail [N-COUNT-U8] A waist rail is a horizontal strip of material that runs the length of a coach to support the sides. obwodzina dolna ściany bocznej (poziomy pas materiału biegnący wzdłuż wagonu pasażerskiego, podtrzymujący jego boki)
- well car [N-COUNT-U4] A well car is a railway car specifically designed to carry intermodal containers. wagon-platforma z podłogą zagłębioną
- Y turnout [N-COUNT-U1] A Y turnout is a standard turnout that branches out in opposite directions symmetrically. rozjazd łukowy symetryczny
- **zone pricing** [N-UNCOUNT-U10] **Zone pricing** is the practice of charging rail fares based on the distance traveled. **ustalanie wysokości opłat za przejazd w zależności od strefy, przebytej odległości**