

**SUMMARY – INFLATION ADJUSTMENT ACT OF 2022  
H.R. 5736 – AUGUST 7, 2022**

**SOLAR, WIND, AND STORAGE RELATED PROVISIONS**

<b>Subject</b>	<b>Sec / Pg</b>	<b>Effective Dates</b>	<b>Summary</b>	<b>Notes</b>
<b>Wind/Solar PTC</b>	13101 / 241	<ul style="list-style-type: none"> <li>Generally, facilities PIS after December 31, 2021</li> <li>Current PTC phase-out applies only to facilities PIS prior to January 1, 2022, regardless of SoC</li> <li>Applies to SoC before January 1, 2025</li> </ul>	<ul style="list-style-type: none"> <li>Applies PTC base rate of 0.3¢/kwh subject to 5x increase if meet prevailing wage and apprenticeship requirements, to the extent required</li> <li>PTC adjusted for inflation, so restores 2.6¢/kwh rate for facilities PIS after December 31, 2021</li> <li>Allows PTC at same rate for solar projects</li> <li>For facilities that SoC after date of enactment, reduction in credit for tax exempt bond financing is limited to the lesser of (i) 15%, or (ii) the percentage of capital costs that is financed with such borrowing</li> </ul>	<ul style="list-style-type: none"> <li>Increase in credit rate for facilities PIS in 2022 may trigger pricing adjustments</li> <li>Availability of PTC for solar PIS in 2022 may warrant termination of existing ITC financing or commitment</li> </ul>
<b>Prevailing Wage/Apprenticeship – 5x PTC Multiplier</b>	13101 / 243	<ul style="list-style-type: none"> <li>Generally, facilities PIS after December 31, 2021</li> <li>Facility with less than 1MWac net output does not need to comply</li> <li>Facility the construction of which begins prior to the date that is 60 days after published guidance does not need to comply</li> </ul>	<ul style="list-style-type: none"> <li>Required to pay laborers and mechanics prevailing wages at the rates published for Davis-Bacon Act purposes (40 USC 3141, et cet)</li> <li>Prevailing wages are required for construction of the facility and for alteration or repair of the facility during the applicable credit period</li> <li>Failure to satisfy prevailing wage can be remedied through backpay, interest, and penalty of \$5,000 per laborer or mechanic (increased to \$10,000 for intentional disregard) if paid within 180 of final determination</li> <li>Not less than the applicable percentage of total labor hours with respect to construction of the facility must be performed by qualified apprentices</li> <li>Applicable percentage is 10% for SoC in 2022, 12.5% for SoC in 2023, and 15% for SoC thereafter</li> <li>Apprenticeship requirement can satisfied through good faith efforts to obtain qualified apprentices from a</li> </ul>	<ul style="list-style-type: none"> <li>Guidance should confirm that SoC grandfathering applies 5% safe harbor or physical work standards under existing guidance</li> <li>Guidance should also confirm that grandfathering applies if binding, written contract for EPC or BoP work prior to deadline</li> <li>Expect Sponsors to covenant to satisfy prevailing wage and apprenticeship requirements for benefit of tax equity</li> <li>In contrast to ITC increase (which applies to “energy projects”), requirement applies per “qualified facility” which appears to mean a less than 1MWac turbine or solar facility circuit would be excluded</li> </ul>

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			<p>qualified apprenticeship program if request is made and denied or no response received</p> <ul style="list-style-type: none"> <li>Failure to satisfy apprenticeship requirement can be remedied through penalty payment of \$50 per shortfall hour (increased to \$500 for intentional disregard)</li> </ul>	
<p><b>Domestic Content Bonus – 10% Increase in PTC Rate</b></p>	<p>13101 / 254</p>	<ul style="list-style-type: none"> <li>Facilities PIS after December 31, 2022</li> </ul>	<ul style="list-style-type: none"> <li>Increases PTC rate by 10%</li> <li>Requires TP to certify that any steel, iron, or manufactured product which is a component of such facility was produced in the United States</li> <li>In the case of steel or iron, the Buy America Requirements set forth in 49 CFR 661.5 are adopted</li> <li>Total cost of all manufactured products (including components) included in a facility which are mined, produced, or manufactured in the United States must meet the adjusted percentage requirement</li> <li>Adjusted percentage shall be 40 percent, except for offshore wind which shall be 20 percent</li> </ul>	<ul style="list-style-type: none"> <li>For manufactured products, ability to meet 40% wind (or 20% for offshore wind) appears to apply on an aggregate basis, such that one or more components whose costs are 100% attributable to US production can offset the cost of other components manufactured outside the US</li> <li>Buy America requirements do not include the cost of subcomponents for purposes of assessing manufactured products, although guidance will be need to confirm same rule applies here</li> <li>Strict documentation and certification requirements should be imposed on manufacturers to support and evidence costs attributable to domestic production</li> </ul>
<p><b>Special Rules for Energy Communities – 10% Increase in PTC Rate</b></p>	<p>13101 / 258</p>	<ul style="list-style-type: none"> <li>Facilities PIS after December 31, 2022</li> </ul>	<ul style="list-style-type: none"> <li>Increases PTC rate by 10%</li> <li>Applies to facilities located in an energy community –                             <ul style="list-style-type: none"> <li>(i) a brownfield site (defined in subparagraphs (A), (B), and (D)(ii)(III) of 42 US 9601(39)),</li> <li>(ii) a statistical are which (I) has or had at any time beginning after December 31, 2009 0.17% or greater direct employment or 25% or greater local tax revenue related to extraction, processing, transport, or storage of coal, oil, or natural gas, and (II) has an</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Guidance should provide that determination is made as of facility’s PIS date and subsequent changes in status are not relevant</li> </ul>

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			<p>unemployment rate at or above the national average unemployment rate for the previous year, or</p> <p>(iii) a census tract (or directly adjoining census tract) in which (I) after December 31, 1999 a coal mine has closed, or (II) after December 31, 2009, a coal-fired electric generating unit has been retired</p>	
<b>Wind/Solar ITC</b>	13102 / 263	<ul style="list-style-type: none"> <li>• Generally, property PIS after December 31, 2021</li> <li>• Current ITC phase-out applies only to property PIS prior to January 1, 2022, regardless of SoC</li> <li>• Applies to SoC before January 1, 2025</li> </ul>	<ul style="list-style-type: none"> <li>• Applies ITC base rate of 6% subject to 5x increase if meet prevailing wage and apprenticeship requirements, to the extent required</li> <li>• Restores 30% ITC for wind or solar facilities PIS after December 31, 2021</li> <li>• For facilities that SoC after date of enactment, same 15% cap on reduced credit due to tax-exempt bond financing applies as applies for PTC qualified facilities</li> </ul>	<ul style="list-style-type: none"> <li>• Projects (or individual facilities) PIS in 2022 at a lower ITC rate may be eligible for increased tax credits</li> <li>• Transaction documents may require additional capital contributions or pricing adjustments</li> </ul>
<b>Prevailing Wage/Apprenticeship – 5x ITC Multiplier</b>	13102 / 278	<ul style="list-style-type: none"> <li>• Generally, property PIS after December 31, 2021</li> <li>• Project with less than 1MWac net output does not need to comply</li> <li>• Project the construction of which begins prior to the date that is 60 days after published guidance does not need to comply</li> </ul>	<ul style="list-style-type: none"> <li>• Except as set forth below, same prevailing wage and apprenticeship requirements (including cure provisions) as described for PTC qualified facilities apply to energy projects</li> <li>• An “energy project” consists of one or more energy properties that are part of a single project</li> <li>• Prevailing wage requirements are to be satisfied for alteration or repair work during 5 year recapture period</li> <li>• Failure to satisfy prevailing wage requirements for alteration or repair results in ITC recapture</li> </ul>	<ul style="list-style-type: none"> <li>• In contrast to PTC qualified facilities, individual turbines or circuits will be aggregated for purposes of determining if 1MWac threshold is met</li> <li>• Guidance should clarify that “single project” determination is same as under existing SoC notices</li> </ul>
<b>Domestic Content Bonus – ITC Rate Increase</b>	13102 / 280	<ul style="list-style-type: none"> <li>• Property PIS after December 31, 2022</li> </ul>	<ul style="list-style-type: none"> <li>• Except as set forth below, same domestic content requirements as described for PTC qualified facilities apply to energy projects</li> <li>• If energy project satisfies prevailing wage and apprenticeship requirements, ITC is increased by 10 percentage points</li> <li>• If energy project does not satisfy prevailing wage and apprenticeship requirements, ITC is increased by 2 percentage points</li> </ul>	<ul style="list-style-type: none"> <li>• Application to energy projects means cost of domestic manufactured products should be determined based on cost of entire project, not individual wind turbine or circuit</li> </ul>

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<b>Special Rules for Energy Communities – ITC Rate Increase</b>	13102 / 282	<ul style="list-style-type: none"> <li>Property PIS after December 31, 2022</li> </ul>	<ul style="list-style-type: none"> <li>Except as set forth below, same energy community requirements as described for PTC qualified facilities apply to energy projects</li> <li>If energy project satisfies prevailing wage and apprenticeship requirements, ITC is increased by 10 percentage points</li> <li>If energy project does not satisfy prevailing wage and apprenticeship requirements, ITC is increased by 2 percentage points</li> </ul>	
<b>Stand Alone Storage</b>	13102 / 265	<ul style="list-style-type: none"> <li>Property PIS after December 31, 2022</li> <li>Does not include any property SoC after December 31, 2024 (but see Post-2024 ITC for extension)</li> </ul>	<ul style="list-style-type: none"> <li>Applies ITC base rate of 6% subject to 5x increase if meeting prevailing wage and apprenticeship requirements, to the extent required</li> <li>“Energy storage technology” means (i) property (other than used for transportation) which receives, stores, and delivers energy for conversion to electricity (or, in the case of hydrogen, which stores energy) and has a nameplate capacity of no less than 5kwh, and (ii) thermal energy storage property</li> <li>If property was PIS before date of enactment and would be described in (i) but did not meet 5kwh requirement is modified to satisfy 5kwh requirement, or is described in (i) (regardless of when PIS) and has an increase in nameplate capacity of no less than 5kwh, incremental cost of modification shall be taken into account for purposes of ITC</li> <li>“Thermal energy storage property” means property comprising a system which (i) is directly connected to an HVAC system, (ii) removes heat from or adds heat to a storage medium for subsequent use, and (iii) provides energy for heating or cooling of the interior of a building</li> <li>Thermal energy storage property does not include (i) a swimming pool, (ii) combined heat and power system, or (iii) a building or structural components</li> </ul>	<ul style="list-style-type: none"> <li>So long as PIS after December 31, 2022, SoC prior to that date or costs incurred prior to that date remains ITC eligible</li> <li>Requirement that modification increase nameplate capacity by minimum 5kwh means battery augmentations to maintain nameplate capacity does not give rise to incremental ITC</li> <li>The ability to elect out of normalization for battery storage combined with PTC for solar should make solar + storage owned by a public utility attractive without the need for tax equity financing, at least for high capacity projects where PTC is competitive with ITC</li> </ul>

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			<ul style="list-style-type: none"> <li>Modifies service contract rules under 7701(e)(3) to include operation of a storage facility in special rules that apply to alternative energy facilities (pg. 281)</li> <li>Permits public utilities to elect out of normalization requirement for energy storage technology, provided that such election out is not prohibited by an State or regulatory authority, and such energy storage technology has a max capacity in excess of 500kwh (pg. 271)</li> </ul>	
<b>Interconnection Property</b>	13102 / 274	<ul style="list-style-type: none"> <li>Property PIS after December 31, 2022</li> </ul>	<ul style="list-style-type: none"> <li>Extends ITC eligible costs to include costs of interconnection property incurred in connection with the installation of energy which has a maximum net output of not greater than 5MWac</li> <li>“Qualified interconnection property” means (i) an addition, modification, or upgrade to a transmission or distribution system which is required beyond the POI, (ii) either (A) is constructed, reconstructed, or erected by the TP, or (B) for which the cost is paid or incurred by the TP, and (iii) the original use of which commences with a utility pursuant to an interconnection agreement</li> <li>Amortizable interconnect costs shall be reduced by ½ of the ITC amount for such costs</li> </ul>	<ul style="list-style-type: none"> <li>Enhances ITC for many distributed generation projects by including interconnection upgrade costs</li> </ul>
<b>Solar and Wind Low Income Community Adder – ITC Rate Increase</b>	13103 / 284	<ul style="list-style-type: none"> <li>Amendments made take effect on January 1, 2023</li> </ul>	<ul style="list-style-type: none"> <li>For each of 2023 and 2024, authorizes Sec’y to allocate up to 1.8GWdc of capacity to qualifying solar and wind energy facilities to qualify for an ITC rate increase</li> <li>TP receiving an allocation shall be entitled to an increase in ITC of either 10 percentage points or 20 percentage points times the ratio of the capacity limitation allocated to such facility bears to the total MWdc capacity of such facility</li> <li>Eligible facilities are limited to solar and wind facilities with a maximum net output of less than 5MWac and energy storage technologies installed in connection therewith</li> </ul>	<ul style="list-style-type: none"> <li>It is unclear whether a facility for purposes of the capacity limitation is an individual energy property or an entire energy project</li> <li>The Sec’y is authorized to multiple projects in a single application if such projects will be PIS by a single TP, indicating that each energy property is a separate facility for this purpose</li> <li>Could permit utility scale facilities that are located in low-</li> </ul>

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			<ul style="list-style-type: none"> <li>• If such facilities is located in a low-income community or on Indian land, it qualifies for a 10 percentage point ITC rate increase</li> <li>• If such facility is part of a qualified low-income residential building project or a qualified low-income economic benefit project, it qualifies for a 20 percentage point ITC rate</li> <li>• A facility is a qualified low-income residential building project if installed on a residential building that participates in certain affordable housing programs and the financial benefits of the electricity produced by such facility are allocated equitably among the occupants of the dwelling units of such building</li> <li>• A facility is a qualified low-income economic benefit project if at least 50% of the financial benefits of the electricity produced by such facility are provided to households with income less than 200% of the poverty line or less than 80% of the area median gross income</li> <li>• For these purposes, electricity acquired at below market rates shall not fail to be taken into account as a financial benefit</li> <li>• A facility receiving an allocation must be PIS within 4 years after the date of the allocation or such allocation will expire</li> <li>• Recapture will apply if a facility fails to satisfy the requirements for such an allocation during the 5 year recapture period, provided that such failure may be cured within 12 months after the taxpayer becomes aware (or reasonably should become aware) of such failure</li> <li>• The 12 month cure period shall not apply more than once with respect to any facility</li> </ul>	<p>income community or on Indian land or that sell at a discount on a subscription basis to qualify for an ITC rate increase</p>
<p><b>Post-2024 – Resource Neutral Production Tax Credits</b></p>	<p>13701 / 448</p>	<ul style="list-style-type: none"> <li>• Facilities PIS after December 31, 2024</li> </ul>	<ul style="list-style-type: none"> <li>• Expands the PTC to electricity produced by a qualified facility and either sold to an unrelated person during the taxable year or, in the case of a qualified facility that is equipped with a metering device which is owned and</li> </ul>	

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			<p>operated by an unrelated person, sold, consumed, or stored by a TP</p> <ul style="list-style-type: none"> <li>• A qualified facility includes any facility used for the generation of electricity that is PIS after December 31, 2024 and for which the greenhouse gas emissions rate is not greater than zero</li> <li>• The greenhouse emissions rate means the amount of greenhouse gases emitted expressed as grams of CO<sub>2</sub>e per KWh</li> <li>• If electricity is produced through combustion or gasification, the greenhouse gas emission rate shall be the net rate of greenhouse gas emitted taking into account lifecycle greenhouse gas emissions</li> <li>• The Sec’y shall annually publish the greenhouse gas emissions rate for types or categories of facilities and TPs that own facilities for which a rate is not published may file a petition for the determination of such rate</li> <li>• Greenhouse gases emitted by a facility shall not include any qualified carbon dioxide that is captured and disposed of or utilized</li> <li>• The credit rate shall be the same as the PTC rate (adjusted for inflation) subject to satisfaction of prevailing wage and apprenticeship requirements, if applicable</li> <li>• Credit phase-out shall begin with the later of (i) the calendar year in which the Sec’y determines that the annual greenhouse gas emissions from electricity production in the US have declined by 75% from 2022, or (ii) 2032</li> <li>• Facilities that SoC in the first calendar year after the phase-out trigger (2033 at the earliest) will be subject to a 0% reduction in credit rate</li> <li>• Facilities that SoC in the second calendar year after the phase-out trigger (2034 at the earliest) will be subject to a 25% reduction in credit rate</li> </ul>	

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			<ul style="list-style-type: none"> <li>Facilities that SoC in the third calendar year after the phase-out trigger (2035 at the earliest) will be subject to a 50% reduction in the credit rate</li> <li>Thereafter, the credit shall be reduced to zero</li> <li>Credit adders for energy communities and domestic content shall apply</li> </ul>	
<b>Post-2024 – Resource Neutral Investment Tax Credit</b>	13702 / 470	<ul style="list-style-type: none"> <li>Facilities PIS after December 31, 2024</li> </ul>	<ul style="list-style-type: none"> <li>Expands ITC to qualified facilities that generate electricity and energy storage technologies to the same extent, and subject to the same phase-out, as the PTC expansion summarized above</li> <li>In addition to recapture attributable to disposition, recapture applies if Sec’y determines that the greenhouse gas emissions rate is greater than 10 grams of CO<sub>2e</sub> per KWh</li> <li>Credit adders for energy communities, domestic content, and low-income communities apply</li> <li>Annual capacity limitation for low-income community adders remains at 1.8GW until greenhouse gas reduction achieves 75% threshold, and shall be zero thereafter</li> </ul>	
<b>5 Year MACRS Depreciation</b>	13703 / 490	<ul style="list-style-type: none"> <li>Facilities PIS after December 31, 2024</li> </ul>	<ul style="list-style-type: none"> <li>Expands 5 year MACRS depreciation to all technology neutral and energy storage facilities eligible for the resource neutral credits</li> </ul>	<ul style="list-style-type: none"> <li>Under current law, standalone storage facilities would be depreciated over 7 years, so stand alone storage will receive an incremental benefit after 2024</li> </ul>
<b>Direct Pay</b>	13801 / 505	<ul style="list-style-type: none"> <li>Taxable years beginning after December 31, 2022</li> </ul>	<ul style="list-style-type: none"> <li>An applicable entity that so elects with respect to an applicable credit shall be treated as making a payment against tax equal to the amount of such credit</li> <li>To the extent that the payment exceeds the applicable entity’s tax liability, the excess payment would be refunded</li> <li>An applicable entity is, generally, limited to a governmental organization, a tax exempt organization,</li> </ul>	<ul style="list-style-type: none"> <li>Ability to utilize direct pay will require significant additional implementing guidance from IRS</li> <li>Tax exempt entities may not be able to provide effective tax equity financing since disproportionate allocations from a partnership are not excepted</li> </ul>



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			<p>the TVA, an Indian tribal government, an Alaska Native Corporation, or a rural electric cooperative</p> <ul style="list-style-type: none"> <li>• All other entities are also applicable entities for purposes of the carbon capture credit, the clean hydrogen credit, and the advance manufacturing credit</li> <li>• An applicable credit includes the PTC, but only for qualified facilities that are originally PIS after December 31, 2022, and the ITC, without regard to PIS date</li> <li>• In the case of a facility owned by a partnership or S corporation, the direct pay election shall be made by and paid to such partnership or S corporation</li> <li>• Any amount so paid shall be treated as tax exempt income of the partnership or S corporation</li> <li>• No election shall be allowed by any partner or shareholder with respect to a facility owned by a partnership or S corporation</li> <li>• Any applicable credit shall be determined without regard to the prohibitions against governmental or tax exempt ownership of credit eligible facilities</li> <li>• The election for direct payment shall be made no later than the date determined by the Sec’y, if the applicable entity is not required to file a return, or in any case on the return of tax for the taxable year for which the election is made</li> <li>• With respect to a PTC, the election shall apply separately for each qualified facility, be made for the taxable year in which the facility is PIS, and shall apply to all credit eligible years for such facility</li> <li>• In the case of a governmental entity for which no return is required to be filed, the payment against tax for which a refund is claimed shall be treated as made at the later of the time such a return would have been required to be filed for a tax exempt organization without regard to extensions (5 ½ months after the close of the taxable</li> </ul>	<ul style="list-style-type: none"> <li>• Ability of a partnership with tax exempt ownership and pro rata allocations to make a direct pay election is unclear</li> </ul>

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			<p>year) or the date on which such entity submits its claim for credit or refund</p> <ul style="list-style-type: none"> <li>• In all other cases, such payment shall be treated as made at the later of the due date for the return of tax (without regard to extensions) or when the return is filed</li> <li>• The Sec’y is authorities to require additional information or registration to be provided prior to and as a condition of an applicable credit being treated as payment</li> <li>• A 20% penalty applies to the amount by which a credit treated as payment exceeds the amount that would have been allowable as a credit if a direct pay election was not available</li> <li>• The excessive payment penalty does not apply if attributable to reasonable cause</li> <li>• Basis reduction and recapture rules shall apply in the same manner as they do to applicable credits</li> <li>• Failure to satisfy domestic content requirements shall result in a reduction of the direct pay credit for a qualified facility with a maximum net output of 1MW or more</li> <li>• Such domestic content reduction shall be 0% for facilities that SoC prior to January 1, 2024, 10% for facilities that SoC in calendar year 2024, 15% for facilities that SoC in calendar year 2025 and 100% thereafter</li> <li>• Domestic content reduction shall not be required if the Sec’y provides an exception due to increase in the overall cost by more than 25% or the relevant products are not available in reasonable quantity or quality in the US</li> </ul>	
<b>Transferability</b>	13801 / 522	<ul style="list-style-type: none"> <li>• Taxable years beginning after December 31, 2022</li> </ul>	<ul style="list-style-type: none"> <li>• An eligible taxpayer may elect to transfer all or any portion of an eligible credit for a taxable year to a transferee taxpayer that is not related to the eligible taxpayer</li> </ul>	<ul style="list-style-type: none"> <li>• Transferability should be an efficient method of monetizing tax credits since it permits full</li> </ul>

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			<ul style="list-style-type: none"> <li>• Any payment received from the transferee taxpayer (i) shall be required to be paid in cash, (ii) shall not be includible in gross income of the eligible taxpayer, and (iii) shall not be deductible by the transferee taxpayer</li> <li>• In the case of a partnership or S corporation, the election shall be made at the partnership or S corporation level and the payment received shall be treated as tax exempt income</li> <li>• No election may be made by a partner or shareholder with respect to a facility held by a partnership or S corporation</li> <li>• The transferee taxpayer shall take into account the credit in the first taxable year ending with or after the taxable year of the eligible taxpayer</li> <li>• The election shall be made no later than the due date (with extensions) of the tax return for the taxable year for which the credit is determined, which election shall be irrevocable</li> <li>• Once transferred, no further transfer is permitted</li> <li>• Eligible credits include PTCs and ITC, without regard to when SoC or PIS occurred for the eligible facility</li> <li>• For PTC facilities, the election is made separately for each eligible facility and for each taxable year during which the credit is available</li> <li>• An eligible credit does not include any credit carryforward or credit carryback</li> <li>• An eligible taxpayer does not include any tax-exempt or governmental entity entitled to make the direct pay election</li> <li>• The Sec’y may require information or registration as a condition and prior to any transfer of an eligible credit</li> <li>• A 20% penalty applies to any excess of credit claimed by a transferee over the amount that would have been</li> </ul>	<p>PAYGO, minimizing production, performance, or pricing risks</p> <ul style="list-style-type: none"> <li>• Effective date could provide a restructuring relief valve for projects experiencing working capital issues due to basis by converting to full PAYGO</li> <li>• However, transferability leaves depreciation with the eligible taxpayer who may not be able to utilize losses efficiently</li> <li>• It is unclear whether new language providing that the transferee taxpayer shall inform the eligible taxpayer of the amount of recapture means that the eligible taxpayer (and not the transferee taxpayer) takes recapture risk</li> <li>• The 20% penalty for excessive credits indicates that the transferee still is exposed to the risk of overstated tax basis in ITC eligible property such that basis indemnities will continue</li> <li>• An interim transaction may be necessary to obtain a step-up to FMV to the extent that the value of a completed facility exceeds its cost to construct</li> <li>• It is unclear how transferability interacts with the passive activity limitation on the ability of individuals to utilize transferred credits, although it should simplify the ability to transfer</li> </ul>

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			<p>allowable without a transfer, which penalty shall not apply if reasonable cause is demonstrated</p> <ul style="list-style-type: none"> <li>The eligible taxpayer shall take into account the reduction in depreciable basis for ½ of the ITC and, if there is a subsequent disposition or cessation, the eligible taxpayer shall inform the transferee taxpayer and the transferee taxpayer shall inform the eligible taxpayer as to the amount of recapture</li> </ul>	<p>credits to employees of developers</p>
<p><b>3 Year Credit Carryback</b></p>	<p>13801 / 531</p>	<ul style="list-style-type: none"> <li>Taxable years beginning after December 31, 2022</li> </ul>	<ul style="list-style-type: none"> <li>Permits the carryback of applicable credits (as defined in the direct pay provision) to each of the three taxable years preceding the year in which the credit arises</li> </ul>	<ul style="list-style-type: none"> <li>Provides some relief against tax capacity constraints by extending carryback period to three years from one year</li> </ul>