

The image features a background of green leafy vegetables, possibly lettuce, with a white arrow shape pointing to the right. The arrow is outlined in a vibrant green color. The text is centered within the white arrow.

Fast Facts: Horticultural Applications under V2.0

Eligible Application Types Under Hort V2.0



Single Product Applications

For single products products being submitted for qualification.



Family Grouping Applications

For groups of products that contain a single LED package/module/array, a standardized set of LED packages/modules/arrays, and/or variations in standardized sets of LED packages/modules/arrays.



Private Label Applications

For private labels of products or groups of products that are currently listed on the Qualified Products List.



Product Update Applications

Submit a revised application to meet the most recent version of the Technical Requirements or to reflect new product information since the original submission.

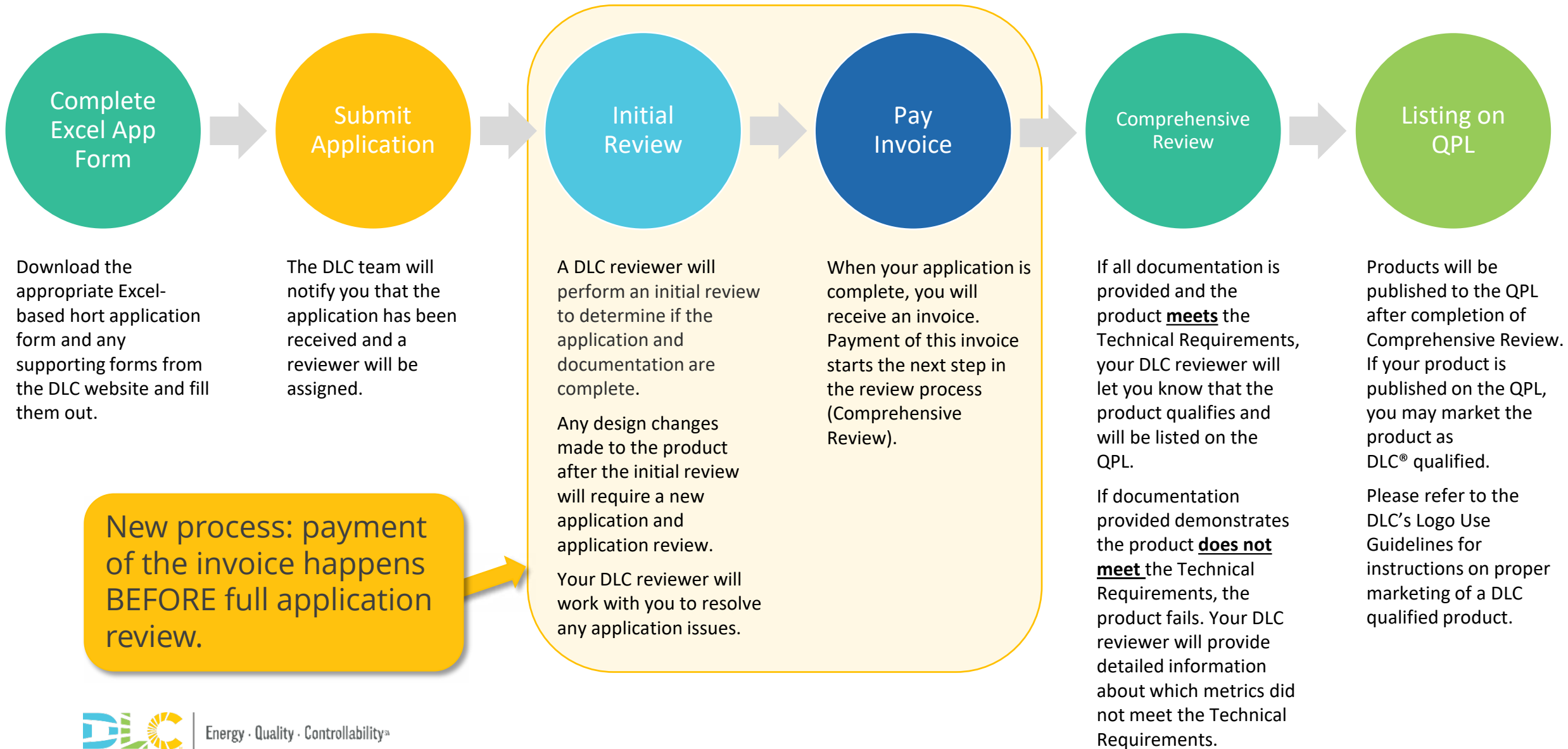
What new Hort V2.0 application types are accepted on August 2?

- **Family grouping applications are now accepted through a new process.**
Instead of emailing application files to the DLC, fill out the [Hort Family Grouping Application Form](#) in Excel, create a new application in the Application Portal, and upload the form and required documentation.
- **Private label applications are now accepted.**
Fill out the [Hort Private Label Application Form](#) and the [Private Label Agreement Form](#), create a new application in the Application Portal, and upload the forms and required documentation.
- **Product update applications are now accepted.**
Fill out the [Hort Single & Family Update Application Form or the Hort Private Label Update Application Form](#) in Excel, create a new application in the Application Portal, and upload the form and required documentation.

What is different about Hort V2.0 application processing on August 2?

- **Application style for single product applications has changed.**
Instead of filling out product data in an online form, fill out the [Hort Single Product Application Form](#) in Excel, create a new application in the Application Portal, and upload the form and required documentation.
- **Application style for family grouping applications has changed.**
Instead of emailing application files to the DLC, fill out the [Hort Family Grouping Application Form](#), create a new application in the Application Portal, and upload the form and required documentation.
- **Reported data is now required for all applications.**
- **Invoicing and publishing of products occur at different stages of the process.**
You will receive an invoice once your application has undergone initial review. Payment of this invoice starts the next step in the review process, which ensures the product(s) meet the Technical Requirements. Products will be published to the QPL once the invoice has been paid and the comprehensive review is complete.

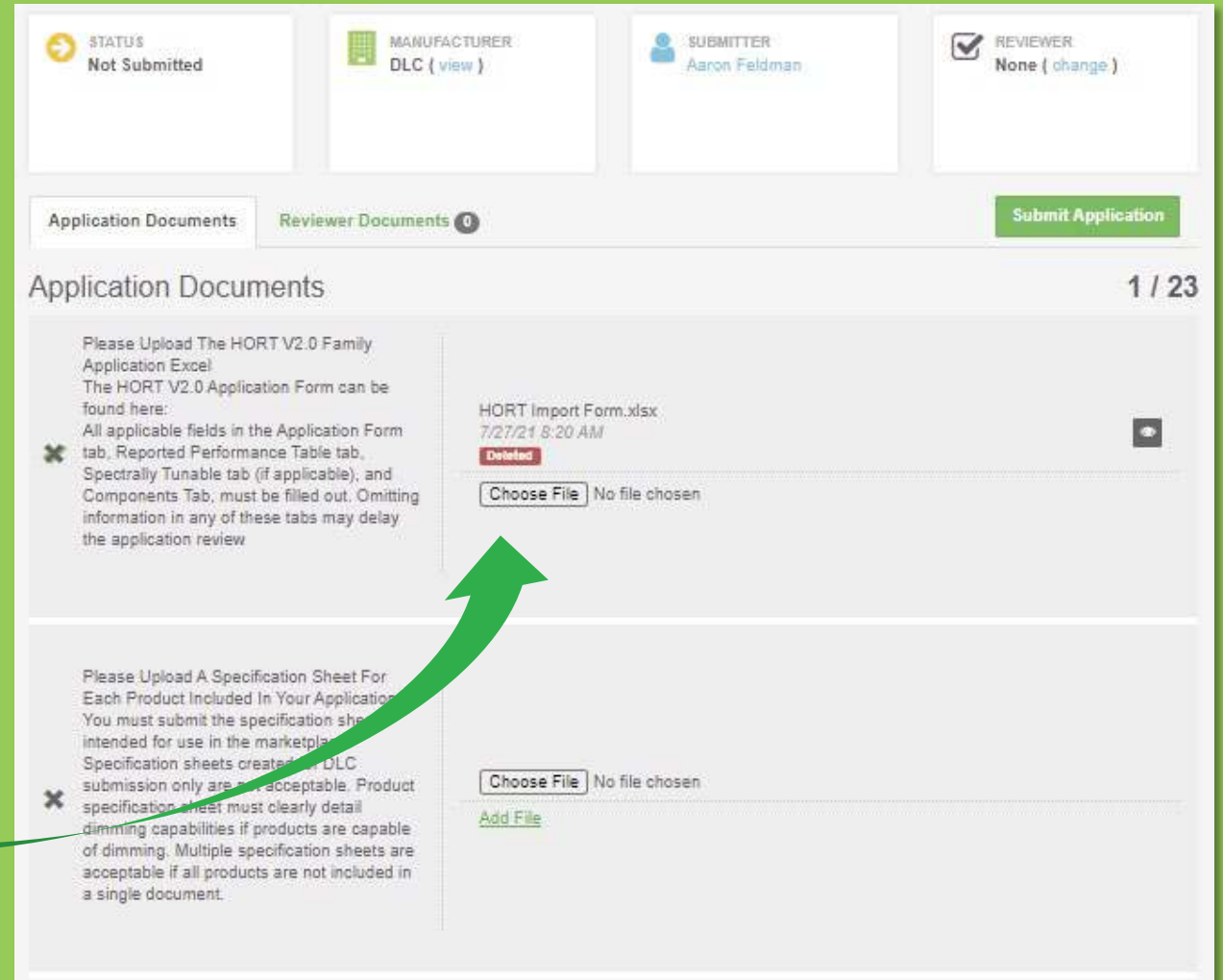
New Horticultural Application Process Overview



The new Hort application process:

- The old question style format has been replaced with an Excel-based application form and file upload.
- This mimics solid-state lighting application format.

Upload application forms and documents here after creating a new Hort application



The screenshot displays the Hort application interface. At the top, there are four status boxes: STATUS (Not Submitted), MANUFACTURER (DLC (view)), SUBMITTER (Aaron Feldman), and REVIEWER (None (change)). Below these are tabs for 'Application Documents' and 'Reviewer Documents' (0), and a 'Submit Application' button. The main area is titled 'Application Documents' (1 / 23) and contains two document upload sections. The first section has instructions: 'Please Upload The HORT V2.0 Family Application Excel' and 'The HORT V2.0 Application Form can be found here: All applicable fields in the Application Form tab, Reported Performance Table tab, Spectrally Tunable tab (if applicable), and Components Tab, must be filled out. Omitting information in any of these tabs may delay the application review'. It shows a file 'HORT Import Form.xlsx' (7/27/21 8:20 AM) with a 'Deleted' status and a 'Choose File' button. The second section has instructions: 'Please Upload A Specification Sheet For Each Product Included In Your Application' and 'You must submit the specification sheet intended for use in the marketplace. Specification sheets created for DLC submission only are not acceptable. Product specification sheet must clearly detail dimming capabilities if products are capable of dimming. Multiple specification sheets are acceptable if all products are not included in a single document.' It shows a 'Choose File' button and an 'Add File' link.

Reported Data

- Reported data is reported performance data from the manufacturer that describes the expected performance of the product(s).
- This data is derived by the luminaire manufacturer and should be entered into the Excel application form in the Reported Performance Table.
- The DLC evaluates reported performance claims based on the information manufacturers choose to report in their product specification sheets and/or other marketing materials.
 - If the performance claims reported in specification sheets and/or other marketing material are below the Technical Requirements, the DLC reviewer will reject the application, as marketing material cannot indicate that the product's marketed performance is below any of the Technical Requirements.
 - To avoid delays in review, please review all marketing material prior to submitting an application to ensure it accurately reflects the product submitted, and does not contain outdated or incorrect information, or typographical errors.

Hort Review Timeframes & Application Fees

Application Type	Initial Review	Comprehensive Review
Single Product (Including Advanced Products)	9 Business Days	7 Business Days
Family Grouping	9 Business Days	10 Business Days
Private Label	6 Business Days	6 Business Days
Product Updates	9 Business Days	10 Business Days

All horticultural application fees are available [on the DLC website](#).

For more information about horticultural lighting:

www.designlights.org/our-work/horticultural-lighting

For application questions:

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