Claims

We claim:

1. A computer system for instructing an intellectual property (IP) filing including an instruction tool adapted to communicate with an IP order database,

the IP order database being adapted to store a plurality of IP order records, each including:

(b) at least one receiving agent email address; and

(c) an updatable status,

the instruction tool being adapted to send an email containing an encoded URL corresponding to a particular IP order record, to a corresponding receiving agent email address~~.~~

~~2. The computer system of claim 1~~

and wherein when the encoded URL is activated the system automatically updates the updatable status corresponding to the particular IP order record.

~~3~~2. The computer system of claim 1 ~~or 2~~ wherein the updatable status includes at least one of first, second, third and fourth stages.

~~4~~3. The computer system of~~f~~ claim ~~3~~ 2 wherein the first stage corresponds to "instructed", the second stage corresponds to "received," the third stage corresponds to "filed" and the fourth stage corresponds to "translation completed."

~~5. The computer system of any one of claims 1 to 4 wherein the URL is an encoded URL.~~

~~6~~4. The computer system of claim 1 wherein, when activated, the encoded URL provides access to website which allows a user to update the updatable status of the IP order record to a plurality of stages.

~~7~~5. The computer system of any one of claims 2 to ~~6~~ 4 wherein upon activation of the encoded URL the computer system automatically sends a confirmation email to the receiving agent email address.

~~8. A computer system as described herein with reference to the drawings.~~

~~9~~6. A URL which, when activated, automatically modifies the status of an updatable status field of a particular IP order record stored in an IP order database.

~~10~~7. The URL of claim ~~9~~ 6 in encoded form.

~~11. An encoded URL as described herein with reference to the drawings.~~

~~12~~8. An intellectual property docketing system including an IP order database and a web services response processor,

the IP order database being adapted to store a plurality of IP order records, each including an updatable status, and

the web services response processor being adapted to update the updatable status of at least one IP order record in response to receiving a web services response~~,~~

~~.~~

~~13. The docketing system of claim 13 wherein~~ the web services response ~~comprises~~ comprising an XML file including at least the following information:

(a) in IP order identifier; and

(b) a status update indicator~~.~~

~~14. The docketing system of claim 13 wherein the status update indicator is~~ representative of a change in status from one stage to another of an IP order record corresponding to the IP order identifier.

~~15~~9. The docketing system of claim ~~14~~ 8 wherein the web services response processor is further adapted to create a new IP order record corresponding to the web services response in the IP order database.

~~16. A docketing system as described herein with reference to the drawings.~~

~~17. A web services response comprising an XML file containing at least the following information:~~

~~(a) in IP order identifier; and~~

~~(b) a status update indicator.~~

~~18. A web services response as described herein with reference to the drawings.~~