DOC CHANGES TO BE INCORPORATED TO THE INFOCENTER :

The below given lines, highlighted in blue, will be added/modified under their respective headings in Info Centre.

1) Common attributes for workflow activities

InfoCenter Link:
http://publib.boulder.ibm.com/infocenter/tivihelp/v2r1/topic/com.ibm.itim.doc/cpt/cpt_ic_wkflo_commonattribs.htm

<snip>
Participant
This attribute defines the user that is notified to respond to a request for a manual workflow activity. A Mail activity has a Recipient attribute instead of Participant. The attribute defines the recipient type for mail. For example, a recipient might be a Person entity that has an e-mail account, an organizational role, or a group.
While defining a custom recipient, the Participant object must be used within the script for the recipient field of the mail node.
</snip>

2) JavaScript Extensions :

InfoCenter Link:
http://publib.boulder.ibm.com/infocenter/tivihelp/v2r1/topic/com.ibm.itim.doc/ref/ref_ic_javext_oview.htm

<snip>
Participant
Workflow Participant entity, which specifies an activity participant.
In case of a mail node, this entity would specify the mail recipient.
</snip>

3) Custom workflow participants

InfoCenter Link:
http://publib.boulder.ibm.com/infocenter/tivihelp/v2r1/topic/com.ibm.itim.doc/cpt/cpt_ic_wkflo_prtcpnt_custom.htm

<snip>
You can define custom workflow participants using JavaScript™ code.

A user-defined workflow participant is referred to as a custom participant type. To implement a custom participant or a custom recipient (in case of a mail node), you must create an object of type Participant.
</snip>

4) Participant

InfoCenter Link:
http://publib.boulder.ibm.com/infocenter/tivihelp/v2r1/topic/com.ibm.itim.doc/ref/ref_ic_javext_partic.htm

\<snip\>
Description
The participant specifies an activity participant.
Participant applies to Approval, RFI, Work Order and Mail node activities. The participant of an activity / recipient of a mail activity can be specified during workflow design as Custom Defined Participant. In this case, the Participant JavaScript object can be used to construct the appropriate participant based on the process context.
\</snip\>