Table 1: **Required work items — See Delft Resolution D6 in N1630**

WG5 #	Proposal	Edits	Done?	Title
J3-001	04-319r2	05-231	No	Enhanced STOP
J3-003	04-392r3	05-240	No	EXECUTE_COMMAND_LINE
J3-010	04-379	05-196	No	Allow empty CONTAINS part
J3-013	04-382r1	05-202	No	Internal subprograms as actual arguments and procedure pointer targets
J3-019	04-388r1	05-204	No	More mathematical functions
J3-020	04-389r1	05-201	No	Allow TYPE (*intrinsic-type-spec*)
J3-027	04-398	05-199	No	ASCII arguments for LGE etc.
J3-039	05-144r2	05-234	No	Max rank + co-rank $\leq$ 15 — revision reported in 05-183r1 (UK-001) and 05-190 (m172 minutes)
J3-043	05-186	05-235	No	Pointers to contiguous memory
J3-044	05-147r2	05-236	No	New Intents
J3-046	05-133r2	05-237	No	DO CONCURRENT construct
RU-003	05-187	05-241	No	Extend the obsolescent features list
UK-001	05-183r1	05-209	No	Co-array Fortran for parallel programming
UK-002	N1626	05-232	No	Decimal floating point arithmetic
UK-005	N1626	05-233	No	Long Integers
UK-007	N1626	05-210	No	Pointer function references as actual arguments

Table 2: **Required maintenance activities — See Delft Resolution D9 in N1630**

Interp #	Paper	Title

Table 3: **Allowed work items — See Delft Resolution D6 in N1630**

WG5 #	Proposal	Edits	Done?	Title
J3-008	04-359		No	Rewrite attribute requirements
J3-009	04-369		No	IO_UNIT standard derived type
J3-012	04-381	05-197	No	Use ALLOCATABLE and POINTER attributes in generic resolution
J3-014	05-181r1	05-195	No	Parameterized module facility
J3-015	04-384r1	05-200	No	Updating complex parts
J3-018	04-387r1	05-203	No	Non-null initial targets for pointers
J3-022	04-392	05-198	No	Allow a polymorphic allocatable *variable* in intrinsic assignment
J3-023	05-189	05-194	No	Named array constant's extents from its *initialization-expr*
J3-024	04-395r1	05-205	No	EXIT from any labeled construct
J3-038	05-132r2		No	Libm: Bessel, erf, gamma, hypot
J3-041	05-159		No	Interoperability of pointers, allocatables, and assumed-shape arrays
J3-042	04-373		No	Interoperability of optional arguments
J3-047	05-188		No	TYPELESS objects (change to BITS?)
J3-048	05-108r1		No	Writing Comma Separated Value files
RU-005	05-185		No	Extend a set of array intrinsic functions
UK-003	N1626		No	Conformance to IEEE 754R
UK-008	N1626	05-211	No	Pointer function references as lhs in assignment
UK-009	N1626		No	Use procedureness in generic resolution

Table 4: **Not to be pursued — See Delft Resolution D6 in N1630**

WG5 #	Proposal	Title
J3-007	04-348r1	Construct Name Local to Construct
J3-011	04-380r2	Coroutines
J3-017	04-386r2	Default initial values for absent optional dummy arguments
J3-021	04-391r1	Resolve generic without invoking a procedure or evaluating arguments
J3-031	04-410r1	ANDTHEN and ORELSE pseudo-functions
J3-036	05-135r2	Use, Except
J3-037	05-160	Pointers and Targets
J3-040	05-103r1	Compute if actual arg is present
J3-045	05-148r1	Same Assumed Shape declaration
J3-049	05-104r1	Select between expressions
RU-004	N1626	Subset of Fortran Standard which does not include redundant features
UK-010	N1626	Partial initialization of PARAMETERs

Table 5: **Work items still in limbo — See Delft Resolution D6 in N1630**

WG5 #	J3 Priority	Proposal	Title
J3-002	B1	04-328	GET_IO_UNIT
J3-004	B5	04-342	STORAGE_SIZE
J3-005	B7	04-344r1	C_SIZEOF
J3-006	B7	04-346r2	Find all available logical and character kinds
J3-016	C	04-385	Disassociated or deallocated actual argument associated with nonpointer nonallocatable optional dummy argument is considered not to be present
J3-025	B8	04-396r1	SUBROUTINE *name* or FUNCTION *name* optional on END statements for module and internal subprograms
J3-026	B3	04-397	ATAN with two arguments works like ATAN2
J3-028	B7	04-399	Allow forward type for allocatable components
J3-029	B2	04-400	More info about GET_COMMAND[_ARGUMENT] failure
J3-030	C	04-407r1	Simplified means to select the most commonly desired real and integer kinds
J3-032	B5	05-124r2	Findloc
J3-033	C	05-123r2	Compiler Version
J3-034	B10	05-157	Mold on Allocate
J3-035	B6	05-161	Proposed f2k+ MTE on semicolons
RU-006		N1626	Give a table with attribute compatibility
UK-004		N1626	KIND environment specification
UK-006		N1626	Multiple Nonzero-Rank Part References

Table 6: **Work items combined with others — See Delft Resolution D6 in N1630**

WG5 #	Combined	Title
RU-001	J3-039	Remove restriction on the maximum rank of arrays
RU-002	J3-024	Extend the semantics of the EXIT statement